1C15# 5415433

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 4

CONSENT	GREEMENT AND FINAL ORDER	alkie c	20 AM	REGION
Respondent	_)	HEARING	007	ساس
Georgia Pavement Products, Inc.) Docket Number: EPCRA-04-2004-20	` '	2003	·
IN THE MATTER OF:)			

- 1. This is a civil penalty proceeding pursuant to Section 325 of the Emergency Planning and Community Right-to-Know Act (EPCRA), 42 U.S.C. § 11045, and pursuant to the Consolidated Rules of Practice Governing the Administrative Assessment of Civil Penalties and the Revocation/Termination or Suspension of Permits (Consolidated Rules), codified at 40 CFR Part 22. Complainant is the Director of the Air, Pesticides and Toxics Management Division, Region 4, United States Environmental Protection Agency (EPA). Respondent is Georgia Pavement Products (hereinafter, "Respondent").
- 2. Complainant and Respondent have conferred for the purpose of settlement pursuant to 40 CFR § 22.18 and desire to resolve this matter and settle the allegations described herein without a formal hearing. Therefore, without the taking of any evidence or testimony, the making of any argument, or the adjudication of any issue in this matter, and in accordance with 40 CFR § 22.13(b), this Consent Agreement and Final Order (CAFO) will simultaneously commence and conclude this matter.

II. Preliminary Statements

- 3. The authority to take action under Section 325 of EPCRA, 42 U.S.C. § 11045, is vested in the Administrator of EPA. The Administrator of EPA has delegated this authority under EPCRA to the Regional Administrators by EPA Delegation 22-3-A, dated May 11, 1994. The Regional Administrator, Region 4, has redelegated this authority to the Director, Air, Pesticides and Toxics Management Division, by EPA Region 4 Delegation 22-3-A, dated November 8, 1994. Pursuant to that delegation, the Director of the Air, Pesticides and Toxics Management Division has the authority to commence an enforcement action as the Complainant in this matter.
 - 4. Respondent is a corporation doing business in the State of Georgia.
- 5. Respondent is a "person" as defined in Section 329(7) of EPCRA, 42 U.S.C. § 11049(7).

- 6. Respondent owns and operates a "facility" as that term is defined by Section 329(4) of EPCRA, 42 U.S.C. § 11049(4).
- 7. Respondent's facility is SealMaster/Atlanta located at 535 Frederick Court, Atlanta, Georgia 30336.
- 8. Section 312 of EPCRA, 42 U.S.C. § 11022, and the regulations found at 40 CFR Part 370, provide that the owner or operator of a facility that is required to prepare or have available a Material Safety Data Sheet (MSDS) for hazardous chemicals under the Occupational Safety and Health Act of 1970 (OSHA) and regulations promulgated under that Act, shall submit to the Local Emergency Planning Committee (LEPC), the State Emergency Response Commission (SERC), and the fire department with jurisdiction over the facility, by March 1, 1988, and on or before March 1 annually thereafter, a completed emergency and hazardous chemical inventory form (Tier I or Tier II) as described in 40 CFR Part 370, containing the information required by that part for hazardous chemicals present at the facility at any one time in the calender year in amounts equal to or greater than 10,000 pounds.
- 9. At some time during the calendar years of 2000, 2001, and 2002 coal tar was present at the facility in an amount equal to or greater than 10,000 pounds.
- 10. Coal tar is a "hazardous chemical" as defined under Section 329(5) of EPCRA, 42 U.S.C. § 11049(5), for which Respondent is required to prepare or have available an MSDS under OSHA at its facility.
- 11. Respondent failed to submit a completed Emergency and Hazardous Chemical Inventory Form for coal tar to the SERC, the LEPC, and fire department with jurisdiction over the facility for calendar years 2000, 2001, and 2002 by March 1 of the year following the calendar year for which a report was required.
- 12. Respondent violated the reporting requirements of Section 312 of EPCRA, 42 U.S.C.§ 11022, at its facility for calendar years 2000, 2001, and 2002 and is therefore subject to the assessment of penalties under Section 325 of EPCRA, 42 U.S.C. § 11045.
- 13. Pursuant to Section 325(c) of EPCRA, 42 U.S.C. § 11045(c), and 40 CFR Part 19, EPA may assess a penalty of not more than \$27,500 for each violation of Section 312 that occurred on or after January 31, 1997. Each day a violation of Section 312 continues constitutes a separate violation. Civil penalties under Section 325(c) of EPCRA, 42 U.S.C. § 11045(c), may be assessed by Administrative Order.

III. Consent Agreement

14. For the purposes of this CAFO, Respondent admits the jurisdictional allegations set out above but neither admits nor denies the factual allegations set out above.

- 15. Respondent waives any right to contest the allegations and its right to appeal the proposed final order accompanying the Consent Agreement.
- 16. Respondent consents to the assessment of and agrees to pay the civil penalty as set forth in this CAFO.
- 17. Respondent certifies that as of the date of its execution of this CAFO, it is in compliance with all relevant requirements of EPCRA.
- 18. Compliance with the CAFO shall resolve the allegations of violations contained herein. This CAFO shall not otherwise affect any liability of Respondent to the United States other than as expressed herein. Neither EPA nor Complainant waives any right to bring an enforcement action against Respondent for violation of any federal or state statute, regulation or permit, to initiate an action for imminent and substantial endangerment, or to pursue criminal enforcement.
- 19. Complainant and Respondent agree to settle this matter by their execution of this CAFO. The parties agree that the settlement of this matter is in the public interest and that this CAFO is consistent with the applicable requirements of EPCRA.

IV. Final Order

20. Respondent agrees to pay a civil penalty of EIGHT THOUSAND THREE HUNDRED SEVENTY-FIVE DOLLARS (\$8,375) for the violations alleged in Section II, which is to be paid with interest in four quarterly payments with the first payment of TWO THOUSAND ONE HUNDRED SEVEN DOLLARS AND EIGHT CENTS (\$2,107.08) to be made within 90 days of the effective date of this CAFO. Respondent shall pay the penalty in accordance with the following payment schedule.

	Date of Payment	Amount
1.	Within 90 days of the effective date of this CAFO	\$ 2,107.08
2.	Within 180 days (6 months) of the effective date of this CAFO	2,107.08
3.	Within 270 days (9 months) of the effective date of this CAFO	2,107.08
4.	Within 360 days (12 months) of the effective date of this CAFO	2,107.08

21. Respondent shall pay the penalty by forwarding a cashier's or certified check payable to the "Treasurer, United States of America," to the following address:

U.S. EPA Region 4 P.O. Box 100142 Atlanta, Georgia 30384

The check shall reference on its face the name and the Docket Number of the CAFO.

22. At the time of payment, Respondent shall send a separate copy of the check, and a written statement that payment has been made in accordance with this CAFO, to the following persons at the following addresses:

Regional Hearing Clerk U.S. EPA Region 4 61 Forsyth Street, S.W. Atlanta, Georgia 30303

John Deutsch EPCRA Enforcement Section U.S. EPA Region 4 61 Forsyth Street, S.W. Atlanta, Georgia 30303

Saundi Wilson
Environmental Accountability Division
U.S. EPA Region 4
61 Forsyth Street, S.W.
Atlanta, Georgia 30303

- 23. For the purposes of state and federal income taxation, Respondent shall not be entitled, and agrees not to attempt, to claim a deduction for any civil penalty payment made pursuant to this CAFO. Any attempt by Respondent to deduct any such payments shall constitute a violation of this CAFO.
- 24. Pursuant to 31 U.S.C. § 3717, EPA is entitled to assess interest and penalties on debts owed to the United States and a charge to cover the cost of processing and handling a delinquent claim. Interest will therefore begin to accrue on the civil penalty from the date of entry of the CAFO if the penalty is not paid by the date required. Interest will be assessed at the rate established by the Secretary of Treasury pursuant to 31 U.S.C. § 3717. A charge will be assessed to cover the costs of debt collection, including processing and handling costs and attorney fees. In addition, a penalty charge of six percent per year compounded annually will be assessed on any portion of the debt that remains delinquent more than ninety (90) days after payment is due.
- 25. Complainant and Respondent shall bear their own costs and attorney fees in this matter.
 - 26. This CAFO shall be binding upon the Respondent, its successors, and assigns.
- 27. The following individual represents EPA in this matter and is authorized to receive service for EPA in this proceeding:

Anthony G. Toney 61 Forsyth Street, S.W. Atlanta, GA 30303 (404) 562-9085

28. Each undersigned representative of the parties to this CAFO certifies that he or she is fully authorized by the party represented to enter into this CAFO and legally bind that party to it.

V. Effective Date

29. The effective date of this CAFO shall be the date on which the CAFO is filed with the Regional Hearing Clerk.

AGREED AND CONSENTED TO:

Georgia Pavement Products, Inc.

Name: RICHARD A. LOUGH U.A. ped or Printed)

Title: ACCIDENT (Typed or Printed)

U.S. Environmental Protection Agency

Beverly H. Banister, Director

Air, Pesticides & Toxics
Management Division

Region 4

APPROVED AND SO ORDERED this 9 day of 001. 2003.

Susan B. Schub

Regional Judicial Officer

CERTIFICATE OF SERVICE

I hereby certify that I have this day served a true and correct copy of the foregoing Consent Agreement and Final Order, in the Matter of: Georgia Pavement Products, Inc.

EPCRA-04-2004-2001(b), on the parties listed below in the manner indicated:

Anthony Toney
Air, Pesticides, and Toxics
Management Division
61 Forsyth Street
Atlanta, GA 30303

(Via EPA's internal mail)

Angelia Blackwell U.S. EPA, Region 4 61 Forsyth Street Atlanta, GA 30303 (Via EPA's internal mail)

Mr. Dick Loughman

President

Georgia Pavement Products, Inc.

P.O. Box 43252

Atlanta, Georgia 30336-0252

(Via Certified Mail - Return Receipt Requested)

Date: <u>10 – 20 – 0</u> 3

Patricia A. Bullock, Regional Hearing Clerk

United States Environmental Protection Agency, Region 4 Atlanta Federal Center 61 Forsyth Street, S.W. Atlanta, GA 30303

(404) 562-9511

Service of the servic

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 4
ATLANTA FEDERAL CENTAR
61 FORSYTH STAFET
ATLANTA, GEORGIA 30301-8960

4APT-EES

<u>CERTIFIED MAIL</u> <u>RETURN RECEIPT REQUESTED</u>

OCT 2 0 2003

Mr. Dick Loughman President Georgia Pavement Products, Inc. P.O. Box 43252 Atlanta, Georgia 30336-0252

RE:

Consent Agreement and Final Order

Docket No. EPCRA-04-2004-2001(b)

Dear Loughman:

Enclosed please find an executed copy of the Consent Agreement and Final Order (CAFO) that resolves the EPCRA matter (Docket No. EPCRA-04-2004-2001b)) involving Georgia Pavement Products, Inc. The CAFO was filed with the Regional Hearing Clerk, as required by 40 CFR Part 22 and became effective on today's date.

Also enclosed, please find a copy of the "Notice of Securities and Exchange Commission Registrants' Duty to Disclose Environmental Legal Proceedings." This document puts you on notice of your potential duty to disclose to the Security and Exchange Commission (SEC) any environmental enforcement actions taken by the EPA. If you have any questions with regards to the SEC's environmental disclosure requirements, you may refer to the contact phone number at the bottom of the SEC Notice.

If you have any questions, please call Mr. John Deutsch at (404) 562-9185.

Sincerely,

Anthony G. Toney, Chief

EPCRA Enforcement Section

Enclosures

NOTICE OF SECURITIES AND EXCHANGE COMMISSION REGISTRANTS' DUTY TO DISCLOSE ENVIRONMENTAL LEGAL PROCEEDINGS

Securities and Exchange Commission regulations require companies registered with the SEC (e.g., publicly traded companies) to disclose, on at least a quarterly basis, the existence of certain administrative or judicial proceedings taken against them arising under Federal, State or local provisions that have the primary purpose of protecting the environment. Instruction 5 to Item 103 of the SEC's Regulation S-K (17 CFR 229 103) requires disclosure of these environmental legal proceedings. For those SEC registrants that use the SEC's "small business issuer" reporting system, Instructions 1-4 to Item 103 of the SEC's Regulation S-B (17 CFR 228 103) requires disclosure of these environmental legal proceedings.

If you are an SEC registrant, you have a duty to disclose the existence of pending or known to be contemplated environmental legal proceedings that meet any of the following criteria (17 CFR 229.103(5)(A)-(C)):

- A. Such proceeding is material to the business or financial condition of the registrant;
- B. Such proceeding involves primarily a claim for damages, or involves potential monetary sanctions, capital expenditures, deferred charges or charges to income and the amount involved, exclusive of interest and costs, exceeds 10 percent of the current assets of the registrant and its subsidiaries on a consolidated basis; or
- C. A governmental authority is a party to such proceeding and such proceeding involves potential monetary sanctions, unless the registrant reasonably believes that such proceeding will result in no monetary sanctions, or in monetary sanctions, exclusive of interest and costs, of less than \$100,000; provided, however, that such proceedings which are similar in nature may be grouped and described generically.

Specific information regarding the environmental legal proceedings that must be disclosed is set forth in Item 103 of Regulation S-K or, for registrants using the "small business issuer" reporting system, Item 103(a)-(b) of Regulation S-B. If disclosure is required, it must briefly describe the proceeding, "including the name of the court or agency in which the proceedings are pending, the date instituted, the principal parties thereto, a description of the factual basis alleged to underlie the proceedings and the relief sought."

You have been identified as a party to an environmental legal proceeding to which the United States government is, or was, a party. If you are an SEC registrant, this environmental legal proceeding may trigger, or may already have triggered, the disclosure obligation under the SEC regulations described above.

This notice is being provided to inform you of SEC registrants' duty to disclose any relevant environmental legal proceedings to the SEC. This notice does not create, modify or interpret any existing legal obligations, it is not intended to be an exhaustive description of the legally applicable requirements and it is not a substitute for regulations published in the Code of Federal Regulations. This notice has been issued to you for information purposes only. No determination of the applicability of this reporting requirement to your company has been made by any governmental entity. You should seek competent counsel in determining the applicability of these and other SEC requirements to the environmental legal proceeding at issue, as well as any other proceedings known to be contemplated by governmental authorities.

If you have any questions about the SEC's environmental disclosure requirements, please contact the Office of Chief Counsel in the SEC's Division of Corporation Finance. The phone number is (202) 942-2900.

RECEIVED EPA REGION I

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 4

	I. Nature of the Action	LERK	AM II: 02
CONSENT A	GREEMENT AND FINAL ORDER	១១:	0
Respondent)))	HE A 3 li	2003 OCT 2
Georgia Pavement Products, Inc.)))) Docket Number: EPCRA-04-2004-20	001(b)	2(
IN THE MATTER OF:	1		

- 1. This is a civil penalty proceeding pursuant to Section 325 of the Emergency Planning and Community Right-to-Know Act (EPCRA), 42 U.S.C. § 11045, and pursuant to the Consolidated Rules of Practice Governing the Administrative Assessment of Civil Penalties and the Revocation/Termination or Suspension of Permits (Consolidated Rules), codified at 40 CFR Part 22. Complainant is the Director of the Air, Pesticides and Toxics Management Division, Region 4, United States Environmental Protection Agency (EPA). Respondent is Georgia Pavement Products (hereinafter, "Respondent").
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Regional Hearing Clerk U.S. EPA Region 4 61 Forsyth Street, S.W. Atlanta, Georgia 30303

John Deutsch
EPCRA Enforcement Section
U.S. EPA Region 4
61 Forsyth Street, S.W.
Atlanta, Georgia 30303

Saundi Wilson Environmental Accountability Division U.S. EPA Region 4 61 Forsyth Street, S.W. Atlanta, Georgia 30303

- 23. For the purposes of state and federal income taxation, Respondent shall not be entitled, and agrees not to attempt, to claim a deduction for any civil penalty payment made pursuant to this CAFO. Any attempt by Respondent to deduct any such payments shall constitute a violation of this CAFO.
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 - 26. This CAFO shall be binding upon the Respondent, its successors, and assigns.
- 27. The following individual represents EPA in this matter and is authorized to receive service for EPA in this proceeding:

Anthony G. Toney 61 Forsyth Street, S.W. Atlanta, GA 30303 (404) 562-9085

28. Each undersigned representative of the parties to this CAFO certifies that he or she is fully authorized by the party represented to enter into this CAFO and legally bind that party to it.

V. Effective Date

29. The effective date of this CAFO shall be the date on which the CAFO is filed with the Regional Hearing Clerk.

AGREED AND CONSENTED TO:

Georgia Pavement Products, Inc.

By: Lubrall. toylunu Date: 9/9/03

Name: **ZICHAEO A. LOUGH U.A.** ed or Printed)

Title: (Typed or Printed)

U.S. Environmental Protection Agency

Beverly H. Banister, Director Air, Pesticides & Toxics

Management Division

Region 4

APPROVED AND SO ORDERED this 9 day of 00 , 2003.

Śusan B. Schub

Regional Judicial Officer

CERTIFICATE OF SERVICE

I hereby certify that I have this day served a true and correct copy of the foregoing Consent Agreement and Final Order, in the Matter of: Georgia Pavement Products, Inc.

EPCRA-04-2004-2001(b), on the parties listed below in the manner indicated:

Anthony Toney
Air, Pesticides, and Toxics
Management Division
61 Forsyth Street
Atlanta, GA 30303

(Via EPA's internal mail)

Angelia Blackwell U.S. EPA, Region 4 61 Forsyth Street Atlanta, GA 30303

(Via EPA's internal mail)

Mr. Dick Loughman

President

Georgia Pavement Products, Inc.

P.O. Box 43252

Atlanta, Georgia 30336-0252

(Via Certified Mail - Return Receipt Requested)

Date: 10-20-03

Patricia A. Bullock, Regional Hearing Clerk

United States Environmental Protection Agency, Region 4 Atlanta Federal Center 61 Forsyth Street, S.W. Atlanta, GA 30303 (404) 562-9511

EPA REGION 4 EPCRA INSPECTION REPORT

Inspector(s)	1/03 Time: 8:15AM
FACILITY	INFORMATION
Facility Nar	me: Seal Master
Facility Add	dress: 535 Fredrick Ct
City: Atlar	nta State: GA Zip: 30336
County: Ft	ulton Phone No. 1-800-505-8818
Contact and	Title: R Loughman
How long o	wned/operated, Recent sale of facility: 10
SIC Code:	28XX No. of Employees:7_
ENTRANO facility)1,2, 3 4.	Present credentials and explain purpose of visit. [Inspection to inform regulated community on requirements of the Emergency Planning and Community Right-to-Know Act (also known as EPCRA or SARA Title III) and to ensure compliance] Explain Notice of Inspection (NOI) and have an official sign. Obtain general facility information including an explanation of what the facility does. [To determine how or if chemicals may be used at the facility] Provide brief explanation of EPCRA if person is unfamiliar with the law.
Facility Ope	eration: <u>Manufacturing</u>

EPA REGION 4 EPCRA INSPECTION REPORT (Page 2 of 4)

Process Description: Blending of Pavement Maintenance Chemicals and Equipment S	ales
FACILITY TOUR/SITE REVIEW (include types of chemicals and container size)	
Chemical Storage: Inside / (Outside) / Both	
Underground Tanks: _	
Bulk Storage Tanks: ✓	
Drum Storage Areas:_	
DOCUMENTS COLLECTED FOR REVIEW AT THE OFFICE (check applicable 1. MSDSs (for large quantities, EHSs or TRI chemicals) 2. Inventory records, receipt documents, purchase orders 3. Annual usage records (for TRI chemicals) 4. Certified receipts or other proof of submittal of Tier IIs and/or Form Rs 5. Pictures taken at the facility (see attached))
CLOSING CONFERENCE	
Facility representative provided with copies of (check applicable):	
✓ 1. Notice of Inspection 2. Receipt for Documents	
SBREFA Information Sheet EPCRA Compliance Assistance Material	

EPA REGION 4 EPCRA INSPECTION REPORT (Page 3 of 4)

INSPECTION SUMMARY FOR: Seal MasterCompany has MSDS Sheets for four reportable chemicals but has never reported even thought they should have. Company						
THE RESIDENCE PROPERTY.	ion on two item	- MILLION SCHOOL STATE NO - SOIL	nteu even u	nought the	y snould na	ve. Company

EPA REGION 4 EPCRA INSPECTION REPORT (Page 4 of 4)

olations			
		T -	
Statute _	(Yr)	_ (Yr)	(Yr)
CERCLA 103			
EPCRA 304			
EPCRA 311			
EPCRA 312			
EPCRA 313			
otential Violations (Need more inform	nation to make f	inal determinatior
		1	
Statute	(Yr)		
Statute			
Statute CERCLA 103			
Statute CERCLA 103 EPCRA 304			

Inspector Signature

Inspector Name



US ENVIRONMENTAL PROTECTION AGENCY - REGION 4

Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA) and the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA)

EPA

NOTICE OF INSPECTION

1. INVESTIGATION IDENTIFICATION)N	2. FIRM NAME	
DATE 8/1/03	TIME SUSAN	DAILY SEQ. NO.	INSPECTOR NO.	3744 PASTER.
3. INSPECTOR AI US EPA Reg EPCRA Enfo 61 Forsyth St Atlanta, Geor	odress: ion 4 orcement Se t, SW	Phone:	(404)562-9155 (404)562-9163	4. FIRM ADDRESS 535 FREDERICK CT ATLANTA, GA 30336

REASON FOR INSPECTION: This inspection is for the purpose of determining compliance with the Emergency Planning and Community Right-to-Know Act of 1986 and Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act as amended by the Superfund Amendments and Reauthorization Act of 1986 (SARA). The scope of this inspection may include, but is not limited to: reviewing and obtaining copies of documents and records; interviews and taking of statements; reviewing of chemical manufacturing, importing, processing, and/or use facilities; taking samples and photographs; and any other inspection activities necessary to determine compliance with the Act.

INSPECTOR SIGNATURE	*	RECIPIÉNT SIGNATURE Joy lo
NAME FINCHER		NAME RICHARS A. LOUGHMAN
TITLE , EPCRA INSPS	DATE SIGNED	PRESIDENT DATE SIGNED

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 4
ATLANTA FEDERAL CENTER
61 FORSYTH STREET
ATLANTA, GEORGIA 30303-8960

August 19, 2003

4 APT-EES

FEDERAL EXPRESS

Mr. Dick Loughman President SealMaster Inc. 535 Frederick Court, S.W. Atlanta, Georgia 30336

SUBJECT: Notice of Violation and Opportunity to Show Cause

Dear Mr. Loughman:

On August 1, 2003, your facility located at 535 Frederick Court, S.W., Atlanta, Georgia was inspected by United States Environmental Protection Agency (EPA) Compliance Officers Messrs. John Deutsch and Lawrence Fincher, to determine compliance with the Emergency Planning and Community Right-to-Know Act of 1986 (EPCRA). Based on information gathered, it has been determined that your company is in violation of Section 312 of EPCRA, 42 U.S.C. § 11022, and the regulations promulgated at 40 CFR Part 370. This letter explains the nature of these violations as we understand them given the information currently available to us.

Although settlement discussions may take place at subsequent stages of the enforcement process, we are, by this letter, offering the opportunity to conduct settlement discussions prior to the filing of a complaint. If agreement on a settlement can be reached, the settlement would be implemented through a Consent Agreement and Final Order. Outlined below is a summary of the violations and application of EPA's Enforcement Response Policy (ERP) for Sections 304, 311 and 312 of EPCRA. A copy of this ERP is enclosed.

I. Summary of the Violations

EPCRA Section 312 requires the owner or operator of a facility required under the Occupational Safety and Health Act (OSHA) of 1970 to prepare or have available a Material Safety Data Sheet (MSDS) for a hazardous chemical to submit by March 1 of each year a completed emergency and a hazardous chemical inventory form (Tier II form). The form must contain information on all hazardous chemicals present at the facility during the previous calendar year in amounts that meet or exceed relevant regulatory thresholds and must be submitted to the State Emergency Response Commission (SERC), Local Emergency Planning Committee (LEPC), and the fire department with jurisdiction over the facility.

EPA has determined that SealMaster, Inc. had coal tar on-site above the reporting threshold of 10,000 pounds for calendar years 2000, 2001, and 2002. SealMasters, Inc. did not submit hazardous chemical inventory forms (Tier II reports) by March 1 of the following year for calendar years 2000, 2001, and 2002, as required under EPCRA Section 312.

Pursuant to Section 325(c) of EPCRA, 42 U.S.C. § 11045(c), and 40 CFR Part 19, EPA may assess a penalty of not more than \$27,500 for each violation occurred on or after January 31, 1997.

II. Application of the Penalty Policy

The ERP is used by EPA to ensure that enforcement actions for violations of EPCRA are "legally justifiable, uniform and consistent" (ERP, Page 3). As an internal Agency matter, we follow the ERP when settling EPCRA enforcement actions. This is EPA's primary means for ensuring that similar violations receive similar treatment. Although, as the ERP explains, there may be circumstances that warrant deviation from the ERP, we must be able to explain and document any such deviations.

The ERP directs us to calculate a penalty based on consideration of the statutory factors found in EPCRA Section 325(b)(1)(C). This is accomplished through a two-step process: (1) the determination of a "base penalty," and (2) allowing for applicable adjustments.

A. Base Penalty Calculation

For EPCRA Section 312 violations (current year violations) occurring after January 30, 1997, the base penalty is calculated according to the matrix found on Page 21 of the ERP. Coal tar was present at SealMasters during year 2002 in amounts greater than the reporting threshold. A Tier II form was not submitted on March 1, 2003, as required. For this violation, applying the ERP results in an Extent Level 1 (failure to submit the Tier II form within 30 calender days of the reporting deadline) and a Gravity Level B (coal tar was present in amounts greater than five times but less than or equal to ten times the reporting threshold). According to the matrix, the appropriate penalty range for Level 1B is \$13,751 - \$20,625. Based on review of the circumstances, we believe the minimum amount of the penalty range, \$13,751 is appropriate. As explained in the ERP, EPA considers the failure to report to the SERC, the LEPC, and the local fire department as separate violations. Thus, the penalty for these three violations for failing to report coal tar products for year 2002 amounts to \$41,253 (3 x \$13,751).

The ERP states that for previous years of noncompliance, a flat penalty of \$1,500 per year should be assessed, except where the facts and circumstances warrant the imposition

of the full gravity-based penalty. Violations for failing to submit completed Tier II forms for coal tar for year 2001 and 2000 would result in a \$3,000 penalty.

The maximum base penalty of \$44,253 is derived from the following summation: \$41,253 (current year) + \$1,500 (year 2001) +\$1,500 (year 2000)

For purposes of settlement and since SealMaster, Inc. does not have any previous EPCRA violations, we are willing to compress the three reporting location violations (i.e., SERC, LEPC, and fire department), for the EPCRA Section 312 current year violations into one violation. This would result in a proposed base penalty, for settlement purposes only, as follows:

Consistent with the factors set forth in EPCRA Section 325(b)(1)(C), the ERP directs us to consider various factors relevant to the violator's situation. We believe the following "adjustment factors" described below may be applicable for reduction of the \$16,751 base penalty.

Information available to us regarding SealMaster, Inc. suggests that payment of a penalty on the order of that discussed in this letter would not threaten the viability of the company. However, as with any enforcement case, EPA's initial judgement regarding ability to pay is subject to change based on new information. The ERP, on Page 23, describes the types of information that EPA should consider before agreeing to a penalty reduction based on a company's ability to pay.

The ERP allows for reductions of the base penalty based upon the company's "attitude." Propose and the compliance evaluation/enforcement process. Factors include a company's cooperation and preparedness during the settlement process, and speed and completeness in achieving compliance. One of the reasons for our decision to send this letter prior to filing a complaint is to provide SealMaster, Inc. with an opportunity to maximize this particular avenue for flexibility in the ERP. Additionally, note that the ERP allows for an additional 10% reduction where a settlement occurs within 90 days of issuance of the complaint.

In presenting this analysis of the ERP, we hope to provide a foundation for settlement discussions should SealMaster, Inc. accept this invitation to enter into such a dialogue.

Additionally, for settlement purposes only, we would consider reducing the proposed penalty of \$16,751 using any of the applicable adjustment factors previously stated.

If SealMaster, Inc. wishes to engage in settlement dialogue, we request that you contact either Mr. Robert Bookman at (404) 562-9169 or Mr. John Deutsch at (404) 562-9185 by September 5, 2003. You may also respond in writing with a specific settlement offer that is responsive to the ERP and to EPA's settlement requirements as outlined in this letter. Failure to respond by September 5, 2003, will be taken as an indication that settlement negotiations should not be expected at this time.

Sincerely,

Anthony G. Toney, Chief

EPCRA Enforcement Section

Enclosures: ERP for EPCRA

PROXEL

MATERIAL SAFETY DATA SHEET

1065

ZENECA Inc.

Wilmington, Delaware 19897

Phone (24 hr.) Technical: (302) 886-3000

Medical: (800) 327-8633

Issue Date: 03/26/97

Rev.: S

PROD CODE: 84300, 84302

SECTION 1 NAME & HAZARD SUMMARY Material name: PROXEL® GXL

Hazard summary (as defined by OSHA Hazard Communication Standard, 29 CFR 1910.1200):

Physical hazards: None

Health hazards: Inhalation (TLV), corrosive (skin, eye), irritant

(respiratory passages, skin sensitizer)

Read the entire MSDS for a more thorough evaluation of the hazards.

SECTION 2 INGREDIENTS

1,2-benzisothiazolin-3-one (CAS 2634-33-5) | 19.3 | Not listed Sodium hydroxide (CAS 1310-73-2) | ca 6 | 2 mg/m3, | ceiling

Dipropylene glycol (CAS 25265-71-8) Water

ceiling
Not listed
Not listed

OSHA PEL

Ingredients not precisely identified are proprietary or nonhazardous. Values are not product specifications. gt = greater than, lt = less than, ca = approximately

SECTION 3 PHYSICAL DATA

Boiling point: 212°F, 100°C

Vapor pressure (mmHg at 25°C): 12.25 Vapor density (air = 1) No data

Solubility in water: Soluble

pH (25°C): Approx. 12

Specific gravity (25°C/25°C): Approx. 1.13

% volatile by volume: 11.5

Appearance and odor: Brown liquid and slight odor

Viscosity (25°C): Approx. 500 cps

SECTION 4 FIRE AND EXPLOSION HAZARD DATA

Flash point (and method): Above 200°F, 93.3°C (Setaflash CC)

Autoignition temp.: No data Flammable limits (STP): No data

Extinguishing media:

Water fog, alcohol foam, carbon dioxide, dry chemical, halogenated agents.

Special fire fighting protective equipment:

Self-contained breathing apparatus with full facepiece and protective clothing.

SECTION 4 FIRE AND EXPLOSION HAZARD DATA (continued)
Unusual fire and explosion hazards:
None known.

SECTION 5 REACTIVITY DATA

Stability:

Stable under normal conditions.

Incompatibility (materials to avoid):

Strong oxidizing agents, acids. Corrodes mild steel, aluminum, copper and other metals.

Hazardous decomposition products:

Combustion products: Carbon dioxide, carbon monoxide, nitrogen oxides, ammonia, sulfur oxides.

Hazardous polymerization: Will not occur.

SECTION 6 HEALTH HAZARD ASSESSMENT

General:

No toxicity information is available on this specific preparation; this health hazard assessment is based on information that is available on a similar product and on the properties of its components.

Ingestion:

The acute oral toxicity in rat is probably above 2,000 mg/kg. In humans, irritation or chemical burns of the mouth, pharynx, esophagus and stomach, and central nervous system depression can develop following ingestion.

Eye contact:

This material induces chemical burns in rabbit eye studies; a similar degree of eye injury will probably develop after contact with human eyes.

Skin contact:

1,2-benzisothiazolin-3-one (BIT), the active ingredient in the PROXEL formulations, has potential to induce human skin sensitization. However, based collectively on several patch test studies and our experience, formulations which contain no more than 500 ppm BIT are unlikely to induce skin sensitization. Dermatitis, chemical burns, and skin sensitization can develop after repeated and/or prolonged contact with human skin.

Skin absorption:

Systemically toxic concentrations will probably not be absorbed through the skin in man.

Inhalation:

Vapors and aerosols can irritate eyes, nose and respiratory passages. Significant vapors are unlikely to occur at normal workplace temperatures.

Other effects of overexposure:

Severe exposures to this material can cause respiratory depression, circulatory shock, and convulsions; the dipropylene glycol component can induce kidney degenerative changes.

SECTION 6 HEALTH HAZARD ASSESSMENT (continued) First aid procedures:

Skin: Remove contaminated clothing and footwear. Wash material off the skin with plenty of soap and water. Get medical attention. Wash contaminated clothing and decontaminate footwear before reuse.

Eyes: Immediately flush with plenty of water for at least 15 minutes and have eyes examined and treated by medical personnel.

Ingestion: DO NOT induce vomiting. Give one or two glasses of water to drink and refer victim to medical personnel. (Never give anything by mouth to an unconscious person.)

Inhalation: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is labored, give oxygen. Consult medical personnel.

Note to Physician: Mucosal injury following ingestion of this potentially corrosive material may contraindicate the induction of vomiting in the treatment of possible intoxication. Similarly, if gastric lavage is performed, intubation should be done with great care. In cases of severe esophageal chemical corrosion, the use of therapeutic doses of steroids should be considered. General supportive measures with scrupulous monitoring of gas exchange, acid-base balance, electrolytes and fluid intake are also of high importance.

SECTION 7 SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled:
Wear skin, eye and respiratory protection during cleanup. Contain spill and keep out of sewers and drains. Soak up liquid with absorbent and shovel into waste container. Cover container and remove from work area. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA. Do not contaminate water by cleaning of equipment or disposal of wastes.

Disposal method:

PROXEL GXL is toxic to fish and spills must be detoxified by biological or chemical means. Aerobic sewage treatment organisms will metabolize the active ingredient in concentrations of less than 5 ppm (25 ppm PROXEL GXL). The half-life in an aerobic sewage treatment plant is about 50 minutes. The metabolites are not toxic to fish.

Spills of more than 100 kg should be detoxified by the following chemical procedure:

1. Neutralize by adding 3.0 gallons of 10% (wt./wt.) sodium bisulfite solution per pound of spilled material. The 10% solution of sodium bisulfite can be prepared by mixing 1 part of sodium metabisulfite with 9 parts of cold water and stirring for 15 minutes until dissolution is complete. The pH of the sodium bisulfite solution should be adjusted to 6.5 by adding 1M sodium hydroxide. Refer to the manufacturer's MSDS for information on the hazards and proper use of sodium metabisulfite and sodium hydroxide.

⁻⁻⁻continued---

SECTION 7 SPILL OR LEAK PROCEDURES (continued) Disposal method (continued):

2. Test for completion of the reaction by using 10013 Merckoquant Sulfite Test Strips. The reaction is complete when excess bisulfite can be detected. If bisulfite cannot be detected, add 20% of the original volume of the deactivating solution used, wait 20 minutes and repeat the test.

Detoxified waste is not a hazardous waste under RCRA, 40 CFR 261.

Container disposal:

Empty container retains product residue. Observe all hazard precautions. May contain corrosive liquid. Do not distribute, make available, furnish or reuse empty container except for storage and shipment of original product. Remove all hazardous residue from container using appropriate solvents (e.g.triple rinsing). Then offer for recycling/reconditioning or puncture or otherwise destroy empty container and dispose of in facility permitted for nonhazardous waste.

SECTION 8 SPECIAL PROTECTION INFORMATION

TLV® or suggested control value:

*** No ACGIH TLV or OSHA PEL is assigned to this mixture. Minimize exposure in accordance with good hygiene practice. The OSHA PEL and ACGIH TLV for sodium hydroxide is 2 mg/m3 ceiling. Zeneca Biocides has adopted an Occupational Exposure Limit of 0.1 mg/m3 for 1,2-benzisothiazolin-3-one.

Ventilation:

Use local exhaust to keep exposures to a minimum.

Respiratory protection (specify type):

If needed, use MSHA-NIOSH approved respirator for pesticides.

Protective clothing:

Take all precautions to prevent skin contact. Use impervious gloves, arm covers and apron. Additional protection, such as full body suit and boots, may be required depending on conditions. Remove contaminated clothing and wash before rewearing. Wash separately from other laundry.

Eye protection:

Chemical tight goggles and full faceshield.

Other protective equipment:.

Eyewash station and safety shower in work area.

SECTION 9 SPECIAL PRECAUTIONS OR OTHER COMMENTS

Precautions to be taken in handling or storing:

Prevent skin and eye contact. Minimize aerosol formation. Facilities should be provided for washing, changing and showering. Observe TLV limitations. Avoid breathing vapors or aerosols. A sensitized individual should not be exposed to the product which caused the sensitization. Use metering devices and other techniques which eliminate direct handling whenever possible. Do not store near feed, food, or within the reach of children.

SECTION 10 REGULATORY INFORMATION

TSCA (Toxic Substances Control Act) Regulations, 40 CFR 710: All ingredients are on the TSCA Chemical Substance Inventory.

CERCLA and SARA Regulations (40 CFR 355, 370, and 372):

This product does not contain any chemicals subject to the reporting requirements of SARA Section 313.

Other Information:

NFPA

We assigned NFPA and HMIS ratings to this product based on the hazards of its ingredient(s). Because the customer is most aware of the application of the product, he must ensure that the proper personal protective equipment (PPE) is provided consistent with information contained in the product MSDS.*

HMIS

3 Health 3 Health
1 Flammability 1 Flammability
0 Reactivity 0 Reactivity

Special Hazards PPE¹

The information herein is given in good faith but no warranty, expressed or implied, is made.

Prepared/Reviewed: 01/11/96

***This line or section contains revisions or new statements since the last issue date.

^{*}This information is intended solely for the use of individuals trained in the particular hazard rating system.

¹See appropriate MSDS section.

SECTION 10 REGULATORY INFORMATION

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HMIS

	· -
3 Health	3 Health
1 Flammability	1 Flammability
0 Reactivity	0 Reactivity

Special Hazards PPE1

*This information is intended solely for the use of individuals trained in the particular hazard rating system.

The information herein is given in good faith but no warranty, expressed or implied, is made.

Prepared/Reviewed: 01/11/96

***This line or section contains revisions or new statements since the last issue date.

¹See appropriate MSDS section.

50 En Emulsiries

MATERIAL SAFETY DATA SHEET

(In compliance with OSHA Regulation 29 CFR 1910.1200 - Hazard Communication)

IDENTITY: Sealer Emulsifier

Product No. 3028B021 (R1660)

SECTION 1 - Manufacturer / Product Information				
Manufacturer's Name: SealMaster Industries, Inc.	Emergency Telephone No.: Chemtrec: 1-800-424-9300			
Address: 2520 South Campbell Street	Telephone Number for Information: 1-419-626-4375			
Sandusky, Ohio 44870	Sandusky, Ohio 44870 Date Prepared: December 16,1997			

SECTION	II – Hazardous I	ngredients / Identi	ty Information	
Hazardous Components: Specific Chemical Identity; Common Name, CAS No.		ure Limits ACGIH TLV -(2)	Other Limits Recommend.	%
Proprietary Emulsifier	N/D	N/D	Recommend.	(Optional) 100%

- (*) Indicate toxic chemical subject to the reporting requirement of section 313 of SARA Title III and 40 CFR 372 (Code of Federal Regulations). (A chemical or chemical category listed by the EPA is subject to toxic chemical release reporting under the Emergency Planning and Community Right-To-Know Act of 1986). There are no components in this formulation subject to this reporting requirement.
- (1) (OSHA Permissible Exposure Limit) These limits express the permissible maximum amount of a chemical to which a person may be exposed.
- (2) (American Conference of Governmental Industrial Hygienists' Threshold Limit Value) This value is expressed in parts per million. The TLV is the concentration of substance in the air that can be breathed for five consecutive eight hour workdays (40-hour work week) by most people, without harmful effects.

SECTION III - Physical / Chemical Characteristics				
Boiling Point: Not Determined				
Specific Gravity (Water = 1): 0.865 at 65° Celsius				
Vapor Pressure (mm Hg): < 0.1 at 20° Celsius				
Melting Point: Approximately 32° Celsius, 90° Fahrenheit				
Vapor Density: Not Determined				
Evaporation Rate (Butyl Acetate = 1): < 1				
Pour Point: Not Determined				
% Volatiles by Weight: Approximately 1				
Molecular Weight: Proprietary				
Solubility in Water: Insoluble				
Appearance: Dark, viscous liquid or paste				
Odor: Slight Ammonia odor.				

SECTION IV - Fire and Explosion Hazard Data

NFPA 704 Hazard Rating: 1

Flash Point (Method Used): > 149° Celsius (> 300° Fahrenheit) Test Method: PMCC

Flammable Limits in Air: Not Determined

Autoignition Temperature: Not Determined

DOT Emergency Guide No.: 154

Extinguishing Media: Water fog or spray, CO2, Dry chemical, foam.

Special Fire Fighting Methods: Treat as an oil fire.

Unusual Fire & Explosion Hazards: Unknown

SECTION V - Reactivity Data

NFPA 704 Hazard Rating: 0

Stability: Stable

Conditions to Avoid: Temperatures above 100° Celsius, 212° Fahrenheit. Dehydrates non-violently.

Incompatibility (Materials to Avoid): Strong acids, strong alkalis, strong oxidizers.

Hazardous Decomposition or Byproducts: CO, NO_x, NH₃ (Possible combustion products).

Hazardous Polymerization: Will not occur.

SECTION VI - Health Hazard Data

NFPA 704 Hazard Rating: 3

Effects of Over Exposure:

Dermal: Skin contact, even for a short time, may cause irritation with redness and severe swelling and blistering.

Eye: Contact may cause severe eye damage.

Inhalation: Heated vapors or aerosol may cause irritation of nose, throat and lungs.

Ingestion: May cause severe irritation of the mouth, throat, and stomach.

Emergency and First Aid Procedures:

Inhalation: Remove to fresh air, if not breathing give artificial respiration, give oxygen if needed, get medical attention.

Ingestion: Do not induce vomiting, give plenty of water, rinse mouth and GET MEDICAL ATTENTION.

Skin Contact: Remove contaminated clothing IMMEDIATELY. Wash skin THOROUGHLY with soap and water. Continue application of cold water to burn area. Get medical attention.

Eye Contact: Immediately flush with water for at least 15 minutes. Contact lenses should be removed if the initial flush doesn't wash them out. GET MEDICAL ATTENTION. IMMEDIATE FIRST AID IS NEEDED TO PREVENT EYE DAMAGE.

Carcinogenicity: IARC - No, NTP - No, OSHA - NO, ACGIH - No

SECTION VII - TOXICITY

Acute:

Dermal (Skin): LD_{50} - ND - Considered severely irritating and corrosive to skin (based on animal tests with similar products).

Eye: Draize Score - ND - Considered severely irritating and corrosive to eyes (based on animal tests with similar products).

Inhalation: LC₅₀ - ND - Product is not volatile at ambient temperatures.

Oral: LD_{50} - ND - > 5000 mg/kg for a closely related product.

SECTION VIII - Precautions for Safe Handling and Use

Steps To Be Taken In Case Material Is Released Or Spilled: Avoid skin contact, absorb with sand or inert material, sweep or scoop out and remove, prevent spread of spill.

Waste Disposal Method: Consult federal, state, and local authorities for proper disposal procedures.

Not a RCRA hazardous waste.

Precautions To Be Taken In Handling And Storing: Keep container closed, empty containers may contain hazardous residues.

SECTION IX - Control Measures

Respiratory Protection (Specify Type): For reducing contaminant concentration in inhaled air. Can or cartridge gas or vapor (Organic vapor or supplied - air respirator)

Ventilation: Always maintain exposure below permissible exposure limits. Sufficient to prevent hazardous accumulation of vapors.

Protective Gloves: Neoprene, or nitrile rubber.

Eye Protection: Chemical-safe goggle or face shield is recommended when splash hazard is present.

Other Protective Clothing or Equipment: Safety shower and/or eye wash should be available. Use of a chemical - resistant apron or suit may be necessary in high - exposure situations.

Work / Hygienic Practices: Wash thoroughly after handling, do not get in eyes, on skin or clothing. Do not breathe dust, vapor, mist, or gas.

SECTION X - Shipping Data

DOT Shipping Name: Amines, Solid, Corrosive N.O.S (Fatty acid derived polyamines)

DOT Hazard Classification: Corrosive material

IMCO Class: 8 UN Number: UN 3259

Packing Group: III

Required Labels: Corrosive

SECTION XI - Disclaimer

All information, recommendations, and suggestions concerning this product are based upon tests, literature references, and/or calculations, believed to be reliable. The manufacturer makes no guarantee, expressed or implied, as to the affect of use, or the safety and toxicity of the product. The information contained in this sheet cannot be taken as the sum total of all protective measures to be taken.

TYPA &: COAL TAR SEALER Emberon

MATERIAL SAFETY DATA SHEET

(In compliance with OSHA Regulation 29 CFR 1910.1200 - Hazard Communication)

IDENTITY: Coal Tar Pavement Sealer Product No. S1000

SECTION I - Manufacturer / Product Information				
Manufacturer's Name: SealMaster Industries, Inc.	Emergency Telephone No.: Chemtrec: 1-800-424-9300			
Address: 2520 South Campbell Street	Telephone Number for Information: 1-419-626-4375			
Sandusky, Ohio 44870	Date Prepared: February 21, 2002			

SECTION II - Hazardous Ingredients / Identity Information						
Hazardous Components: Specific Chemical Identity; Common Name, CAS No.	OSHA PEL-(1)	sure Limits ACGIH TLV -(2)	Other Limits Recommend.	% (Optional)		
Ball Clay CAS # 1332-58-7 (4) Containing < 30% Respirable Crystalline Quartz			Pel Average 0.54 mg/m ³	16-18		
Crystalline Quartz respirable CAS # 14808-60-7 (4)	0.1 mg/m³ (1)	0.1 mg/m³(1)		1-5		
Coal Tar Pitch - (1) (3) CAS # 65996-93-2		0.2 mg/m³ (2)		29-31		

- (*) Indicate toxic chemical subject to the reporting requirement of section 313 of SARA Title III and 40 CFR 372 (Code of Federal Regulations). (A chemical or chemical category listed by the PA is subject to toxic chemical release reporting under the Emergency Planning and Community Right-To-Know Act of 1986).
- (1) (OSHA Permissible Exposure Limit) These limits express the permissible maximum amount of a chemical to which a person may be exposed. The concentrations listed refer to airborne exposure, as might occur (via mist), which is unlikely to occur with this product in view of its properties and intended use.
- (2) (American Conference of Governmental Industrial Hygienists' Threshold Limit Value) This value is expressed in parts per million. The TLV is the concentration of substance in the air that can be breathed for five consecutive eight hour workdays (40-hour work week) by most people, without harmful effects.
 - (3) The TLV for coal tar pitch is intended for the fumes given off when this component is heated.
- (4) The ball clay containing respirable quartz listed as a hazardous ingredient, is based on OSHA regulation for respirable (airborne) crystalline quartz dust. Respirable quartz is listed as a Group 1 (carcinogenic to humans) by the International Agency for Research on Cancer IARC Monograph68. Silica. Some Silicates, and Organic Fibers, Since this product is a wet application item, there is virtually no hazard associated with its use in its original form. There would be potential hazards associated with the crystalline quartz dust in such operations as sandblasting and scarification of dried films

SECTION III - Physical / Chemical Characteristics

Boiling Point: 2120 Fahrenheit

Specific Gravity (Water = 1): 1.2

Vapor Pressure (mm Hg) Is nearly equal to that of water.

Melting Point: Not Determined

Vapor Density: > 1

Evaporation Rate (Butyl Acetate = 1): Essentially the same as water.

Solubility in Water: Easily dispersible in water, in the wet state.

Appearance: Brownish - black in wet state

Odor: Slight coal tar odor

SECTION IV - Fire and Explosion Hazard Data

HMIS Rating: 0

Flash Point (Method Used): >200°F PMCC

Extinguishing Media: Water spray, foam, dry chemical, carbon dioxide.

Special Fire Fighting Methods: Full protective equipment, including self-contained breathing apparatus, to be worn.

Unusual Fire & Explosion Hazards: Not Applicable.

SECTION V - Reactivity Data

HMIS Rating: 0

Stability: Stable

Conditions to Avoid: NA

Hazardous Decomposition or Byproducts: NA

Hazardous Polymerization: Will not occur.

SECTION VI - Health Hazard Data

HMIS Rating: 1

Primary Routes of Exposure:

Inhalation: Yes
Eye Contact: Yes
Skin Contact: Yes
Ingestion: Yes

Health Hazards (Acute & Chronic): (Acute): Irritation to eyes, skin, lungs.

(Chronic): Dermatitis possible.

Signs and Symptoms of Exposure:

Inhalation: The vapors may cause irritation to the lungs after repeated exposure.

Eye: Vapors may cause irritation to the eyes. Skin: May be a skin irritant to some people. Ingestion: Stomach irritation, nausea, and vomiting

Medical Conditions Generally Aggravated by Exposure: Persons with a skin rash, irritation, or other skin disorders should not let emulsified coal tar contact afflicted areas.

Carcinogenicity: National Toxicology Program (NTP): No

International Agency for Research on Cancer (IARC) Monographs: (Volume 35) States that coal tar pitches are carcinogenic in humans.

OSHA Regulated: No

Emergency and First Aid Procedures:

Inhalation: Remove to fresh air. If breathing is difficult, get medical attention. If breathing stops, begin artificial resuscitation and SEEK IMMEDIATE EMERGENCY MEDICAL TREATMENT.

Ingestion: If vomiting begins, lower person's head in an effort to prevent vomitus from entering the lungs. SEEK IMMEDIATE MEDICAL TREATMENT.

Skin Contact: Remove contaminated clothing as soon as possible. Wash exposed skin thoroughly with waterless hand cleaner and soap and water. If irritation develops, consult of physician..

Eye Contact: Immediately flush eyes with plenty of water for at least 5 minutes and CALL A PHYSICIAN.

SECTION VII - Precautions for Safe Handling and Use

Steps To Be Taken In Case Material Is Released Or Spilled: Contain spill immediately in smallest area possible using soil, fly ash, or other fine, dry aggregates. Recover as much of the product as possible. Non-recoverable product and contaminated soils and other materials should be picked up and placed in containers for ultimate disposal. Do not wash, drain, or direct materials to storm or sanitary sewers, rivers, streams, lakes, and other bodies of water.

Waste Disposal Method: Treatment, storage, transportation and disposal must be in accordance with applicable federal, state, and local regulations.

Precautions To Be Taken In Handling And Storing: Keep from freezing, or extreme heat.

Other Precautions: Do not use when rain is imminent or forecast to prevent contamination of runoff water.

SECTION VIII - Control Measures

Respiratory Protection (Specify Type): None required for normal conditions of use. If operating conditions cause a mist, use a NIOSH / OSHA approved dust/mist respirator.

Ventilation:

Local Exhaust: If used in confined spaces, and mist is generated, use mechanical ventilation to reduce mist concentrations below PEL.

Protective Gloves: The use of chemically resistant NBR or neoprene gloves is recommended.

Eye Protection: Safety goggles are recommended at all times when working with coal tar sealers.

Other Protective Clothing or Equipment: Long sleeves and long pants should be worn.

Work / Hygienic Practices: Skin contact should be minimized. Suntan lotions followed by protective creams will minimize vapor exposure.

SECTION IX - Disclaimer

All information, recommendations, and suggestions concerning this product are based upon tests, literature references, and/or calculations, believed to be reliable. The manufacturer makes no guarantee, expressed or implied, as to the affect of use, or the safety and toxicity of the product. The information contained in this sheet cannot be taken as the sum total of all protective measures to be taken.

PAVELLEUT SEALER RAP

MATERIAL SAFETY DATA SHEET

(In compliance with OSHA Regulation 29 CFR 1910.1200 - Hazard Communication)

IDENTITY: Pavement Sealer Base

Commodity Number: 21101021

SECTION I - Manufacturer / Product Information			
Supplier's Name and Address: SealMaster, Inc.	Emergency Telephone No.: Chemtrec: (800) 424-9300		
2520 S. Campbell St. Sandusky, Ohio 44870	Telephone Number for Medical Emergencies:		
Manufacturer's Name and Address: (800) 553-5631			
Koppers Industries, Inc. Date Prepared: June 21, 1993			
436 Seventh Avenue			
Pittsburgh, Pennsylvania 15219-1800	Synonym: K-364, RT-12, Fiber Pitch		
Chemical Family: Polycyclic hydrocarbon.	DOT Proper Shipping Name: None		
Formula: Complex mixture of hydrocarbons.			
UN / NA Number: None			
Canadian Product Classification: Class D, Divis	sion 2, Subdivision A, Very Toxic Material		
DOT Hazard Class: None			

** NOTE: The information contained in this Material Safety Data Sheet has been directly transcribed from the manufacturers form, to a SealMaster, Inc. form. The sole purpose of this act is to keep a uniform format for SealMaster, Inc.

Specific Chemical Identity; Common Name, CAS No.	Exposure Limits OSHA PEL *	ACGIET TLV	Other Limits Recommend.	% (Optional) 100
CAS # 65996-93-2 * For coal tar pitch volatiles,	OSHA-PEL is 0.2	mg/m ³ aver	aged over an 8 h	our work shi

١	
ĺ	SECTION IIIHealth / Safety Alert
į	CHRONIC OVEREXPOSURE (as defined by OSHA recommended standards)
	MAY CAUSE CANCER
	WARNING
ĺ	HARMFUL TO THE SKIN, OR IF INHALED OR SWALLOWED
	CAUSES EYE AND SKIN IRRITATION
	AVOID PROLONGED OR REPEATED CONTACT
	OBSERVE GOOD HYGIENE AND SAFETY PRACTICES WHEN HANDLING THIS PRODUCT
	DO NOT USE THIS PRODUCT UNTIL MSDS HAS BEEN BEAD AND INDEPSTOOD

#

SECTION IV - Physical / Chemical Characteristics

Boiling Point: > 150° Celsius (> 302° Fahrenheit) ibp

Specific Gravity (Water = 1): > 1.1

Vapor Pressure (mm Hg.): < 5 mm Hg

Melting Point: Not Applicable

Vapor Density (Air = 1): > 1

Evaporation Rate (Ether =1): ≤ 1 (butvl acetate = 1)

% Volatile by Volume: Negligible

Viscosity: Not Determined

Solubility (Water): Negligible

pH: Not Determined

VOC: Not Applicable

Coefficient of Water/Oil Distribution: Negligible in Water

Appearance and Odor: Black viscous liquid with aromatic odor.

SECTION V - Fire and Explosion Hazard Data

NFPA 704M Rating: 2

HMIS Rating: 2

Flash Point Degree Fahrenheit: > 930 Celsius (> 2000 Fahrenheit) Method used: PMCC

Autoignition Temp: Not Applicable

Flammable Limits in Air, %: Lower: Not Applicable Upper: Not Applicable

TDG Flammability Classification: None

Extinguishing Media: Use dry chemical, carbon dioxide, foam or water spray. Water or foam may cause frothing, if molten.

Special Fire Fighting Methods: Wear complete fire service protective equipment, including full-face MSHA / NIOSH approved self-contained breathing apparatus. Use water to cool fire-exposed container/structure/protect personnel. Toxic vapors may be given off in a fire.

Unusual Fire & Explosion Hazards: When heated (fire conditions), vapors/decomposition products may be released forming flammable/explosive mixtures in air. Closed containers may explode when exposed to extreme heat (fire).

Sensitivity to Mechanical Impact: Not Determined

Sensitivity to Static Discharge: Not Determined

SECTION VI - Reactivity Data

NFPA 704M: 1

HMIS Rating: 1

Conditions Contributing to Instability: None

Incompatibility: None Known

Incompatibility (Materials to Avoid): None

Hazardous Reactions / Decomposition / Combustion Products: Toxic fumes may be emitted when burned.

Conditions Contributing to Hazardous Polymerization: None

SECTION VII - Health Hazard Data

Eye: Overexposure to vapor can result in irritation and/or corneal changes. Direct eye contact may cause irritation. Contact with heated material may cause thermal burns.

Skin: Contact with skin can result in severe irritation which when accentuated by sunlight may result in a phototoxic skin reaction. Repeated and/or prolonged contact may cause more serious skin disorders including cancer. Contact with heated material may cause thermal burns.

Inhalation: Overexposure to vapor may result in respiratory tract irritation. Repeated and/or prolonged contact to high concentrations of vapor may result in respiratory difficulties, central nervous system (CNS) effects and possible cardiovascular collapse.

Ingestion: Ingestion of material is unlikely, but may cause gastrointestinal disturbances including irritation, nausea, vomiting, abdominal pain and in extreme cases cardiovascular involvement.

Other: This product contains coal tar pitch. IARC Monographs (Volume 35) states that there is sufficient evidence that coal tar pitches are carcinogenic in humans. Additionally, there is sufficient evidence that occupational exposure to coal tars as it occurs during the destructive distillation of coal is casually associated with the occurrence of skin cancers in humans.

Persons with a history of liver, kidney, skin or respiratory disease or exposure to materials harmful to these systems are at a greater than normal risk of developing adverse health effects when working with this product.

No known ingredients which occur at greater than 0.1%, other than those listed above, are listed as a carcinogen in the IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans, the NTP Annual Report on Carcinogens or OSHA 29 CFR 1910.1001-1047 subpart Z Toxic and Hazardous Substances (Specifically Regulated Substances).

SKIN PROTECTION (protective material): Permeation / degradation values of chemical mixtures cannot be predicted from pure components or chemical classes. Thus, these materials are normally best estimates based on available pure component data. A significant difference in chemical breakthrough time has been reported for generically similar gloves from different manufacturers (AIHA J., 48, 941-947, 1987).

Do not use until manufacturer's precautions have been read / understood. Wash exposed areas promptly and thoroughly after skin contact from working with this product and before eating, drinking, using tobacco products or rest rooms.

Do not wear contact lens without proper eye protection when using this product.

EMERGENCY AND FIRST AID PROCEDURES:

Eye Contact: Immediately flush with large amounts of water for 15 minutes. Seek Medical Aid.

Skin Contact: Wash thoroughly with waterless hand cleaner. For contact with molten product, do not remove contaminated clothing. Flush skin immediately with large amounts of cold water. If possible, submerge area in cold water. Pack with ice. Seek Medical Aid.

Inhalation: Remove from exposure. If breathing has stopped or is difficult, administer artificial respiration or oxygen as indicated. Seek Medical Aid.

Ingestion: If victim is conscious and alert, give 1-2 glasses of water or milk. Induce vomiting using ipecac syrup as directed on the label. After vomiting, the victim may be given a slurry of 100 g of activated charcoal in 8 oz. of water. Seek Medical Aid.

SECTION VIII - Precautions for Safe Handling and Use

Steps To Be Taken In Case Material Is Released Or Spilled: Stop leak if no risk involved stay a wind <u>Solidified spills</u>. Shovel into dry containers and cover <u>Small wet spills</u>. Take up with sand cotter noncombustible absorbent material. Flush area with water. Dike large spills for later disposal contain runoff from fire control and dilution water.

Waste Disposal Method: If disposing in a state other than California, dispose of as an industrial waste in accordance with local, state, and federal regulations. Place in tightly scaled containers. This product contains coal tar constituents, which have been determined by LARC to be a carcinogen According to California hazardous waste regulations, substances posing a hazard to human health pleasure of carcinogenicity are hazardous wastes. Dispose of as a hazardous waste in the state of california.

Handling: Avoid prolonged or repeated breathing of vapors, mists or fumes. Avoid breathing of filmes mists, or smoke. Observe good personal hygiene practices and recommended procedures application of certain protective creams (sun screens for coal tar products) before working, several times during work may be beneficial.

Storage: Reep in closed labeled container within a cool (well shaded), dry - ventilated area. Protect is in physical damage. Keep containers closed when material is not in use. Maintain good consekcepting.

Other: Not for use or storage in or around the home. DO NOT TAKE INTERNALLY. Do not use into manufacturer's precautions have been read / understood. Wash exposed areas promptly and thoroughly after skin contact and before eating, drinking, using tobacco products or rest rooms.

SECTION IX - Control Measures

Eye Protection: Industrial safety glasses, minimum. As necessary to comply with 29 CFR 1910-133 and work area conditions - use side shields, goggles or face shield.

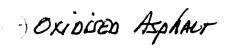
Skin Protection: As required, industrial resistant flexible-type gloves. Depending on working conditions, i.e. contact potential, wear impervious protective garments such as head / neck cover, iprens tackets pants coveralls boots, etc.

Respiratory Protection: Not required under normal use conditions. If ventilation does not maintain that it is presented below ITV (PEL) use MSHA. NIOSH approved units as per current 29 CFR (1993), and maintfacturers "Instructions" and "warnings". Combination filter organic vapor currendges of canister may be used.

Ventilation: Provide sufficient general 1 local exhaust ventilation in pattern volume to control inhalation (molten) exposures below current exposure and areas below flammable vapor concentrations 1 and exhaust is necessary for use in enclosed or contined spaces. See OSHA Requirement. NIOSH of the Seal of "Working to a Confined Space".

SECTION X - Disclaimer

While the information and recommendations set forth herein are believed to be accurate as of the date hereof. Koppers Industries makes no warranty with respect thereto and disclaims all hability from reliance thereon.





Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

** Section 1 - Chemical Product and Company Identification ***

Product Name(s): Oxidized Base Asphalt, Automotive, Burial Vaults, Ccating, Crack Filler (non-modified asphalt), Culvert Compound, Cutback Base, Dead Level, Emulsion Base, Industrial and Shingle Laminating, Mineral Rubber, Paper Satch, Pipe Coatings, Potting Compound, Pond Lining Asphalt, Roll Satch, Shingle Adhesive, Shingle Satch, Underseal, Waterproofing; ASTM D-312 Mopping Asphalts; BURA (Types 1, 2, 3 & 4) or (Types I, II, III & IV).

Owens Corning
One Owens Corning Parkway, World Headquarters
Attn. Product Stewardship
Toledo, OH 43659, USA

Emergency Contacts:

Emergencies ONLY (after 5pm ET and weekends): 1-419-248-5:330, CHEMTREC (24 hours everyday): 1-800-424-9300,

CANUTEC (Canada - 24 hours everyday): 1-613-996-6666.

Health and Technical Contacts:

Health Issues Information (8am-5pm ET): 1-419-248-8234, Technical Product Information (8am-5pm ET): 1-800-GET-PINK.

*** Section 2 - Composition / Information on Ingredients ***

CAS#	Component	[D=====1.5
64742-93-4	Asphalt, oxidized	Percent by Wt.
	75 Pilan, Ondized	.100

Component Related Regulatory Information

This product may be regulated, have exposure limits or other information identified as the following: Asphalt (8052-42-4), Nuisance particulates.

Component Information/Information on Non-Hazardous Components

Note: See Section 8 of MSDS for exposure limit data for these ingredients.

Appearance and Odor: Brown to black molten liquid or solid with petroleum odor.

* * * Section 3 - Hazards Identification * * *

Emergency Overview

Upon heating, hydrogen sulfide gas may be released from this product. Vapor spaces in tanks and shipping containers containing hot asphalt or asphalt products may accumulate hydrogen sulfide vapors at harmful concentrations.

Potential Health Effects

Inhalation:

Inhalation of vapors, fumes or mists of the product may be irritating to the respiratory system. See Section 8 for exposure controls

Based on a 2000 review of health effects literature, NIOSH concluded that roofing asphalt furnes are a potential occupational carcinogen.

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Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

C: Component Analysis - WHMIS

WHMIS Status: Not Controlled WHMIS Classification: None

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* * * Section 16 - Other Information * * *	
HMIS and NEDA Hanard Dadison	

HMIS and NFPA Hazard Ratings:	Category	UMA	
	Health	HMIS	NFPA
	Flammability		
		1	1
	Reactivity	0	0

NFPA Unusual Hazards: W, (No water)

HMIS Personal Protection: To be supplied by user depending upon use.

Key/Legend:

EPA = Environmental Protection Agency; TSCA = Toxic Substance Control Act; ACGIH = American Conference of Governmental Industrial Hygienists; IARC = International Agency for Research on Cancer; NIOSH = National Institute for Occupational Safety and Health; NTP = National Toxicology Program; OSHA = Occupational Safety and Health Administration; NFPA = National Fire Protection Association; HMIS = Hazardous Material Identification System; CERCLA = Comprehensive Environmental Response, Compensation and Liability Act; SARA = Superfund Amendments and Reauthorization Act; DSL = Canadian Domestic Substance List; EINECS = European Inventory of New and Existing Chemical Substances; WHMIS = Workplace Hazardous Materials Information System; CAA = Clean Air Act

Revision Summary:

This is a revised MSDS, which replaces 15-MSD-13629-01-J with updated exposure limits, regulatory information, composition and physical properties and new formatting. Read this information carefully.

Get OC MSDS electronically via Internet; http://owenscorning.mtcibs.com or by calling 1-419-248-8234.

Reasonable care has been taken in the preparation of this information, but the manufacturer makes no warranty of merchantability or any other warranty, expressed or implied, with respect to this information. The manufacturer makes no representations and assumes no liability for any direct, incidental or consequential damages resulting from its use.

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Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

Studies of workers exposed to asphalt fumes have not established an association between asphalt fumes and cancer and other lung diseases in man. See Section 11 of MSDS for additional toxicological data.

Skin Contact:

Contact with hot product may cause thermal burns. Prolonged or repeated contact may cause dryness and irritation of the skin. Long-term skin exposure to asphalt can increase sensitivity to the sun, and may cause

Eye Contact:

Fumes from this product may cause severe irritation, redness, or blurred vision. Contact with hot product may cause thermal burns and severe eye damage.

Ingestion:

This product may be harmful or fatal if swallowed. May cause dizziness, incoordination, headache, nausea, and vomiting. Small amounts of this product, if aspirated into the lungs, may cause mild to severe pulmonary injury.

Medical Conditions Aggravated by Exposure:

Chronic respiratory or skin conditions may temporarily worsen from exposure to these products.

Section 4 - First Aid Measures

Inhalation:

Move person to fresh air. Administer cardiac or pulmonary resuscitation (CPR) if a pulse is not detectable or if unable to breathe. Provide oxygen if breathing is difficult. Obtain immediate medical assistance.

Skin Contact:

If hot material strikes the skin, immediately drench or immerse the area in water to assist cooling. If available, apply leed water or ice packs to the burned area. DO NOT try to remove asphalt from a burn after it has cooled. Seek medical attention. Medical personnel can soften and remove cooled asphalt with petroleum jelly or mineral oil. For contact with cold material, clean exposed skin with waterless hand cleaner, then wash with mild soap and water. If irritation persists, seek medical attention,

Eye Contact:

Immediately flush eyes with water for at least 15 minutes, while holding eyelids open. Seek medical attention at

Ingestion:

DO NOT induce vomiting. Prevent aspiration of material into lungs. Seek immediate medical attention.

Notes to Physician:

This material, if aspirated into the lungs, may cause chemical pneumonitis; treat the affected person appropriately.

Section 5 - Fire Fighting Measures

Flash Point: >525°F (274°C)

Flash Point Method: C.O.C.

Upper Flammability Limit:

Not available

Rate of Burning: Not available

Lower Flammability Limit: Not available

Auto Ignition Temp.: >650°F (343°C)

Flammability Classification: Combustible

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Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

Extinguishing Media:

Dry chemical, foam, and carbon dioxide. Use water to cool fire-exposed containers and to protect personnel. Unusual Fire & Explosion Hazards:

Treat as a hydrocarbon type fire. Hot asphalt may ignite flammable materials on contact. DO NOT direct water into a container or directly onto hot asphalt, a vessel or a storage tank containing hot asphalt as it may cause violent eruptions and spreading of hot asphalt.

Fire-Fighting Instructions:

Use self-contained breathing apparatus (SCBA) and full bunker turnout gear in a sustained fire. Wear protective clothing ensemble as defined in NFPA 1500 (1997, or as updated).

Hazardous Combustion Products:

Primary combustion products are carbon monoxide, carbon dioxide and water. Combustion products may include sulfur oxides and hydrogen sulfide. Other undetermined compounds could be released in small quantities.

* * * Section 6 - Accidental Release Measures * * *

Containment Procedures:

Contain spills with an inert absorbent material such as soil, sand or oil dry.

This material will settle out of the air. It can then be scooped up or vacuumed for disposal as a non-hazardous waste. This material will sink and disperse along the bottom of waterways and ponds. It cannot easily be removed after it is waterborne; however, the material is non-hazardous in water.

Clean-Up Procedures:

Solidify with inert absorbent material such as sand or oil dry, pick up and put into suitable container for disposal. Check with local authorities for approval to dispose of this material.

Response Procedures:

Isolate area. Keep unnecessary personnel away.

Special Procedures:

None.

* * * Section 7 - Handling and Storage * * *

Handling Procedures:

Do not get this material in your eyes or on your skin and minimize exposure to fumes. Wash exposed areas thoroughly after handling this product. Keep this product from spanks or open flame. Use this product with adequate ventilation. Avoid heating asphalt within 25°F of actual flashpoint

Hydrogen sulfide may be emitted from heated asphalt and may accumulate in storage tanks and bulk transport containers. Prolonged breathing (greater than 1 hour) of concentrations of hydrogen sulfide around 50 ppm can produce eye and respiratory tract (mouth, nose, and throat) imitation, and at high concentrations (around 300 ppm) is considered immediately dangerous to life and health.

Since the sense of smell becomes rapidly insensitive to hydrogen sulfide, its odor cannot be relied upon as an indicator of its concentration. Always use caution when working around closed bulk containers of asphalt. Use ventilation or work upwind from source of fumes or vapors. Use supplied air respirators or self-contained breathing apparatus if the PEL or TLV for hydrogen sulfide (10 ppm, 8hr TWA) is exceeded.

See Appendix for suggestions regarding how to avoid building odor complaints for hot applied roofing applications

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Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

Storage Procedures:

Store hot product in a well-ventilated area.

Section 8 - Exposure Controls / Personal Protection

Exposure Guidelines:

A: General Product Information

Follow all applicable exposure limits.

Notes:

The values published below, by ACGIH, in parentheses are limit values for which a change in the Adopted listing has been proposed.

Exposure Limits For Chemicals, Which May Be Released During Use:

ACGIH and OSHA exposure limit lists have been checked for those components, which may be released during

Hydrogen sulfide (7783-06-4)

ACGIH: (10 ppm) TLV-TWA

(15 ppm) TLV-STEL

OSHA: 20 ppm PEL-Ceiling

50 ppm PEL-Ceiling Peak acceptable for 10 minutes/8 hour shift.

B: Component Exposure Limits

ACGIH and OSHA exposure limit lists have been checked for those components with CAS registry numbers. Asphalt, oxidized (64742-93-4)

ACGIH: 0.5 mg/m3 TLV-TWA, as a benzene-extractable, inhalable particulate (or equivalent

method)

OSHA: Total dust: 15 mg/m3 PEL-TWA; respirable fraction: 5 mg/m3 PEL-TWA (related to

particulates not otherwise regulated, PNOC)

Ventilation:

Provide sufficient local and/or general exhaust ventilation to maintain exposure levels below the PELs or TLVs.

PERSONAL PROTECTIVE EQUIPMENT

Respiratory Protection:

If ventilation is not sufficient to control exposures below TLV or PEL, use an appropriate properly fitted NIOSH approved respirator. If imitation occurs or if the PEL or TLV for asphalt fume is exceeded, use a NIOSH approved air purifying respirator with a P95 particulate cartridge or prefilter. An air-purifying respirator with a charcoal cartridge should be used to control exposures to odors or hydrocarbons.

In situations where the concentration of hydrogen sulfide exceeds the PEL or TLV, supplied air respirators or selfcontained breathing apparatus are required.

Use respiratory protection in accordance with your company's respiratory protection program, local regulations or OSHA regulations under 29 CFR 1910.134.

Skin Protection:

A loose fitting, long sleeved cotton shirt and long cotton pants are recommended. Heat insulated, leather or lined neoprene coated gloves should be worn when working with hot asphalt materials.

Eyes/Face Protective Equipment:

Wear safety glasses or goggles. Also wear a face shield where a splash hazard exists.

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Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

Work Practices:

Handle with good industrial hygiene and safety practices. These include avoiding any unnecessary exposure and removal of the material from the skin, eyes and clothing. Wash hands and arms frequently, shower after exposure and wash work clothes when soiled.

In case of exposure to or contact with hot asphalt, see Section 4.

Section 9 - Physical & Chemical Properties ***

Appearance: Brown to black

Odor:

Petroleum

Physical State: Solid or molten liquid

pH:

Not applicable

Vapor Pressure (mm Hg @ 20 C): 3 mm Hg @20°C

Boiling Point: >1000°F (>538°C)

Vapor Density (Air=1): Not applicable Solubility (H₂O): Insoluble

Specific Gravity (Water=1): Not applicable

Freezing Point: Not available

Viscosity: Not applicable

Percent Volatile: Not available

Physical Properties: Additional Information

No additional information available.

Section 10 - Chemical Stability & Reactivity Information

Stability:

This is a stable material.

Conditions to Avoid:

Do not allow hot, molten asphalt to contact water as this may cause violent eruptions and spreading of hot asphalt.

Incompatible Materials:

This product may react with strong oxidizing agents and water.

Hazardous Decomposition Products:

Primary combustion products are carbon monoxide, carbon dioxice and water. Combustion products may include sulfur oxides and hydrogen sulfide.

Hazardous Polymerization:

Will not occur.

Section 11 - Toxicological Information

Acute and Chronic Toxicity:

A: General Product Information

Contact with hot product may cause thermal burns. Long-term skin exposure to asphalt can increase sensitivity to the sun and cause discoloration. If ingested, may cause mouth, throat and gastrointestinal tract irritation and upset with possible nausea, vomiting and diarrhea. Small amounts of this product, if aspirated into the lungs, may cause mild to severe injury. See Section 8 for exposure controls.

LD50/LC50 For Chemicals, Which May Be Released During Use

Hydrogen sulfide (7783-06-4)

inhalation LC50 Rat: 444 ppm

Inhalation LC50 Mouse: 634 ppm/1H

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Material Name: Oxidized Asphalt

MSDS No.: 15-MSD-13629-01-K

B: Component Analysis - LD50/LC50

No LD50/LC50's are available for this product's components.

Carcinogenicity:

A: General Product Information

Roofing Asphatt: In March, 1987, the International Agency for Research on Cancer (IARC) classified bitumens (such as petroleum asphalt in this product) as a Group 3 material, "not classifiable as to its carcinogenicity to humans." This classification was made based on inadequate evidence for the carcinogenicity of undiluted airrefined bitumens in experimental animals and inadequate evidence that bitumens alone are carcinogenic to humans. However, asphalt does contain a trace amount of polycyclic aromatic hydrocarbons. Some polycyclic aromatic hydrocarbons have been shown to cause cancer and respiratory damage.

Based on a 2000 review of health effects literature, NIOSH concluded that roofing asphalt furnes are a potential occupational carcinogen.

B: Component Carcinogenicity

ACGIH, IARC, OSHA, and NTP carcinogen lists were checked for those components with CAS registry numbers. Asphalt, oxidized (64742-93-4)

ACGIH: A4 - Not Classifiable as a Human Carcinogen (Benzene-soluble aerosol, related to Asphalt fumes)
IARC: Supplement 7, 1987; Monograph 35, 1985 (related to Bitumens, steam-refined, cracking-residue)

and air-refined, Group 3 (not classifiable))

*** Section 12 - Ecological Information ***

Ecotoxicity:

No data available for this product. This product is not expected to produce significant ecotoxicity upon exposure to aquatic organisms and aquatic systems.

* * * Section 13 - Disposal Considerations * * *

US EPA Waste Number & Descriptions:

A: General Product Information

Material, if discarded, is not a characteristic hazardous waste under RCRA.

B: Component Waste Numbers

No EPA Waste Numbers are applicable for this product's components.

Disposal Instructions:

Dispose of waste material according to Local, State, Federal, and Provincial Environmental Regulations.

* * * Section 14 - Transportation Information * * *

US DOT Information (Hot product, bulk product)

Shipping Name: Elevated temperature liquid, n.o.s.

Hazard Class: 9 UN/NA #: UN3257 Packing Group: III

Required Label(s): CLASS 9
Additional Info.: None

US DOT Information (Cold product)

Shipping Name: Not regulated as hazardous material for transportation.

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Material Name: Oxidized Asphalt

MSD\$ No.: 15-MSD-13629-01-K

TDG Information

Shipping Name: Not regulated as hazardous material for transportation.

Additional Info.; None

Additional Transportation Regulations:

No additional information available.

* * * Section 15 - Regulatory Information * *

US Federal Regulations:

A: General Product Information

OSHA status: This product is considered hazardous under 29CFR 1910,1200 (Hazard Communication).

B: Component Analysis

This material contains a trace amount of Polycyclic Aromatic Compounds (PACs) listed under SARA 313. For SARA 313 reporting information, see the following website: http://www.trumbullasohalt.com

SARA 311/312

Acute Health Hazard: Yes

Chronic Health Hazard: Yes

Fire Hazard: No

Sudden Release of Pressure Hazard: No

Reactive Hazard: No

C: Clean Air Act

None of this product's components are listed on the Clean Air Act-1990 Hazardous Air Pollutants List.

State Regulations:

A: General Product Information

No additional information available.

B: Component Analysis - State

The following components appear on one or more of the following state hazardous substances lists:

Component	CAS#	CA	FL	MA	MN	LN	PA
Asphalt, oxidized (* related to Asphalt (petroleum fumes) (* related to Asphalt fumes) (* related to Asphalt)	64742-93-4	Yes¹	Yes²	Yes²	Yes¹	Yes²	Yes³

This product contains chemicals in trace quantities that are on the California Proposition 65 carcinogens list.

Other Regulations:

A: General Product Information

All components are either listed on the US EPA TSCA Inventory, or are exempt from listing.

All-components are either listed on the Canadian DSL, or are exempt from listing.

B: Component Analysis - Inventory

Component	CAS#	TSCA	DSL	EINECS
Asphalt, oxidized	64742-93-4	Yes	Yes	Yes

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MINBURY INSOCREPARE OF ISCH COURSE



Material Name: Oxidized Asphalt

Material Safety Data Sheet

MSDS No.: 15-MSD-13629-01-K

APPENDIX

How to Avoid Building Odor Complaints

Hot Applied Roofing Applications

- Effective communication with building occupants before & during project.
- Use a low furning asphalt product such as TruLo® or TruMelt®
- Control kettle temperature to reduce risk of kettle fires and furne emissions. Operate kettles at the lowest possible temperature that allows proper application. Avoid heating asphalt within 25°F of actual flash point.
- Kettles should have tight fitting lids and be used in well-ventilated areas.
- Locate kettle down wind from building air intakes, doors or other openings
- Pre-plan the job with contractors, building owners/operators & facility maintenance or engineering.
- Evaluate need for controls to reduce potential for fumes to enter air intakes or building entryways, such as:
 - Use portable fans or other engineering controls to direct fumes away from operating air intakes or building openings
 - Ventilation System Modifications
 - Consider blocking air or sealing off intakes when feasible.
 - Alter the building ventilation system to create positive pressure
 - Consider shut down of some or all air handlers for critical times
 - Use of alternate work schedules (after hours or during minimized occupancy times) to mop near air intakes or building openings

This is the end of MSDS # 15-MSD-13629-01-K

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MATERIAL SAFETY DATA SHEET

(In compliance with OSHA Regulation 29 CFR 1910.1200 - Hazard Communication)

IDENTITY: SealMaster MasterSeal Pavement Sealer Product No. S1010

SECTION I -	Manufacturer / Product Information
Manufacturer's Name: SealMaster Industries, Inc.	Emergency Telephone No.: Chemtrec: 1-800-424-9300
Address: 2520 South Campbell Street	Telephone Number for Information: 1-419-626-4375
Sandusky, Ohio 44870	Date Prepared: June 17, 2002

SECTION II - Hazardous Ingredients / Identity Information				
Hazardous Components: Specific Chemical Identity; Common Name, CAS No.	OSHA PEL -(1)	sure Limits ACGIH TLV -(2)	Other Limits Recommend.	% (Optional)
Ball Clay CAS # 1332-58-7 (4) Containing < 30% Respirable Crystalline Quartz CAS # 14808-60-7	0.1 mg/m ³	0.1 mg/m ³	Pel Average 0.54 mg/m ³	5.27
Slate (Metamorphic Stone)	None (Encaps	ulated in sealer)		33.5
Petroleum asphalt (3) CAS # 8052-42-4		5 mg/m ³	-	22.57
Water CAS # 7732-18-5	None			38.66

- (*) Indicate toxic chemical subject to the reporting requirement of section 313 of SARA Title III and 40 CFR 372 (Code of Federal Regulations). (A chemical or chemical category listed by the EPA is subject to toxic chemical release reporting under the Emergency Planning and Community Right-To-Know Act of 1986).
- (1) (OSHA Permissible Exposure Limit) These limits express the permissible maximum amount of a chemical to which a person may be exposed. The concentrations listed refer to airborne exposure, as might occur (via mist), which is unlikely to occur with this product in view of its properties and intended use.
- (2) (American Conference of Governmental Industrial Hygienists' Threshold Limit Value) This value is expressed in parts per million. The TLV is the concentration of substance in the air that can be breathed for five consecutive eight hour workdays (40-hour work week) by most people, without harmful effects.
 - (3) The TLV for asphalt is intended for the fumes given off when this component is heated.
- (4) The ball clay containing respirable quartz listed as a hazardous ingredient, is based on OSHA regulation for respirable (airborne) crystalline quartz dust. Respirable quartz is listed as a Group 1 (carcinogenic to humans) by the International Agency for Research on Cancer IARC Monograph68. Silica, Some Silicates, and Organic Fibers. Since this product is a wet application item, there is virtually no hazard associated with its use in its original form. There would be potential hazards associated with the crystalline quartz dust in such operations as sandblasting and scarification of dried films

SECTION III - Physical / Chemical Characteristics

Boiling Point: 2120 Fahrenheit

Specific Gravity (Water = 1): 1.27 - 1.29

Vapor Pressure (mm Hg) Is nearly equal to that of water.

Melting Point: Not Determined

Vapor Density: > 1

Evaporation Rate (Butyl Acetate = 1): Essentially the same as water.

Solubility in Water: Easily dispersible in water, in the wet state.

Appearance: Brownish - black in wet state

Odor: Slight asphalt odor

SECTION IV - Fire and Explosion Hazard Data

HMIS Rating: 0

Flash Point (Method Used): >200°F PMCC

Extinguishing Media: Water spray, foam, dry chemical, carbon dioxide.

Special Fire Fighting Methods: Full protective equipment, including self-contained breathing

apparatus, to be worn.

Unusual Fire & Explosion Hazards: Not Applicable.

SECTION V - Reactivity Data

HMIS Rating: 0

Stability: Stable

Conditions to Avoid: NA

Hazardous Decomposition or Byproducts: NA

Hazardous Polymerization: Will not occur.

SECTION VI - Health Hazard Data

HMIS Rating: 1

Primary Routes of Exposure:

Inhalation: Yes Eye Contact: Yes Skin Contact: Yes Ingestion: Yes

Health Hazards (Acute & Chronic): (Acute): Irritation to eyes, skin, lungs.

(Chronic): Dermatitis possible.

Signs and Symptoms of Exposure:

Inhalation: The vapors may cause irritation to the lungs after repeated exposure.

Eye: Vapors may cause irritation to the eyes. Skin: May be a skin irritant to some people. Ingestion: Stomach irritation, nausea, and vomiting

Medical Conditions Generally Aggravated by Exposure: Persons with a skin rash, irritation, or other skin disorders should not let emulsified asphalt contact afflicted areas.

Carcinogenicity: National Toxicology Program (NTP): No

International Agency for Research on Cancer (IARC) Monographs: No

OSHA Regulated: No

Emergency and First Aid Procedures:

Inhalation: Remove to fresh air. If breathing is difficult, get medical attention. If breathing stops, begin artificial resuscitation and SEEK IMMEDIATE EMERGENCY MEDICAL TREATMENT.

Ingestion: If vomiting begins, lower person's head in an effort to prevent vomitus from entering the lungs. SEEK IMMEDIATE MEDICAL TREATMENT.

Skin Contact: Remove contaminated clothing as soon as possible. Wash exposed skin thoroughly with waterless hand cleaner and soap and water. If irritation develops, consult of physician..

Eye Contact: Immediately flush eyes with plenty of water for at least 5 minutes and CALL A PHYSICIAN.

SECTION VII - Precautions for Safe Handling and Use

Steps To Be Taken In Case Material Is Released Or Spilled: Contain spill immediately in smallest area possible using soil, fly ash, or other fine, dry aggregates. Recover as much of the product as possible. Non-recoverable product and contaminated soils and other materials should be picked up and placed in containers for ultimate disposal. Do not wash, drain, or direct materials to storm or sanitary sewers, rivers, streams, lakes, and other bodies of water.

Waste Disposal Method: Treatment, storage, transportation and disposal must be in accordance with applicable federal, state, and local regulations.

Precautions To Be Taken In Handling And Storing: Keep from freezing, or extreme heat.

Other Precautions: Do not use when rain is imminent or forecast to prevent contamination of runoff water.

SECTION VIII - Control Measures

Respiratory Protection (Specify Type): None required for normal conditions of use. If operating conditions cause a mist, use a NIOSH / OSHA approved dust/mist respirator.

Ventilation:

Local Exhaust: If used in confined spaces, and mist is generated, use mechanical ventilation to reduce mist concentrations below PEL.

Protective Gloves: The use of chemically resistant NBR or neoprene gloves is recommended

Eve Protection: Safety goggles are recommended at all times when working with asphalt sealers.

Other Protective Clothing or Equipment: Long sleeves and long pants should be worn.

Work / Hygienic Practices: Skin contact should be minimized. Suntan lotions followed by protective creams will minimize vapor exposure.

SECTION IX - Disclaimer

All information, recommendations, and suggestions concerning this product are based upon tests, literature references, and/or calculations, believed to be reliable. The manufacturer makes no guarantee, expressed or implied, as to the affect of use, or the safety and toxicity of the product. The information contained in this sheet cannot be taken as the sum total of all protective measures to be taken.

Subj:

Re: Georgia Pavement Products Inc d/b/a SealMaster/Atlanta (Tier II Report)

Date:

8/13/03 2:34:04 PM Eastern Daylight Time

From:

ga312@dnr.state.ga.us

To:

Dicksealmaster@aol.com

Sent from the Internet (Details)

Electronic Tier II Report was received by the Georgia SERC and State LEPC.

Receiving Agent: Kent Howell, RMP/EPCRA Program 404-656-6905 7 Mantin Luther King Jr. Drive, Room 643 Atlanta, GA 30334

This message must be printed, signed, attached to a hard copy of the facility Tier II report, and retained as verification of facility compliance.

TO THE BEST OF THE UNDERSIGNED'S KNOWLEDGE THE DATA CONTAINED IN THE ATTACHED TIER II DATA IS TRUE, ACCURATE

SIGNATURE

PRINTED NAME

TITLE

DATE

>>> Dicksealmaster 08/13/03 13:33 >>>

2002 Page 1

Emergency and Hazardous Chemical Inventory

Printed: August 13, 2003

Specific Information by Chemical Georgia Pavement Products, Inc d/b/a SealMaster/Atlanta Facility Name: FACILITY IDENTIFICATION: Georgia Pavement Products, Inc d/b/a SealMaster/Atlanta 535 Frederick Ct Atlanta, GA 30336 County: Fulton Number of employees: 7 **IDENTIFICATION NUMBERS:** Dun & Bradstreet: SIC: 2951 CONTACT INFORMATION: Loughman, Richard Title: President Contact Type 1: Owner / Operator Address: 100 Colonnade Drive, Peachtree City, GA, 30269 Phones: Home: 770-487-8149 Mobile - Cell: 770-851-0315 Lord, David Title: Plant Mgr Contact Type 1: Emergency Contact Address: 1055 Chattin Drive, Canton, GA, 30115 Phones: Mobile - Cell: 770-851-5623 : 24-hour: 404-505-8888 CHEMICAL DESCRIPTIONS: [] All chemicals in inventory are identical to last year's submission. [] Identical to previous year CAS: []TRADE SECRET CHEM NAME: Pavement Sealer Base [x] Pure [] Mix [] Solid [x] Liquid [] Gas [] EHS CHEMICAL COMPONENTS: [] EHS, CAS: 65996-93-2, Component: Coal Tar Pitch, % PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [x] Reactivity [] Immediate (acute) [] Delayed (chronic) INVENTORY: Max Amt: 95000 pounds Max Daily Amt code: 04 Avg Amt: 75000 pounds Avg Daily Amt code: 04 Max quantity in largest container: 95000 pounds No. of days on-site: 365 STORAGE CODES & STORAGE LOCATIONS: Container Type: A Pressure: 1 Temp: 5 Location: White outside Storage Tank Amount: 9500 gallons CHEMICALS IN INVENTORY STATE FIELDS: No additional chemical information is required by Georgia

[] Identical to previous year CAS:

[x] TRADE SECRET

[

Page 2

Specific Information by Chemical

Printed: August 13, 2003

Facility Name: Georgia Pavement Products, Inc. d/b/a SealMaster/Atlanta	
[x] TRADE SECRET CHEM NAME: Sealer Emulsifier [x] Pure [] Mix [x] Solid [x] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [x] Reactivity [] Immediate (acute) [] Delayed (chronic) INVENTORY: Max Amt 9500 pounds Max Daily Amt code: 03 Avg Amt: 5000 pounds Avg Daily Amt code: 03 Max quantity in largest container: 500 pounds No. of days on-site: 365 STORAGE CODES & STORAGE LOCATIONS: Container Type: D Pressure: 1 Temp: 5 Location: Inside near Mixer Amount 20 barrels CHEMICALS IN INVENTORY STATE FIELDS: No additional chemical information is required by Georgia	
[] Identical to previous year CAS: [] TRADE SECRET CHEM NAME: Coal Tar Sealer Emulsions [] Pure [x] Mix [] Solid [x] Liquid [] Gas [] EHS CHEMICAL COMPONENTS: [] EHS, CAS: 65996-93-2, Component: Coal Tar Pitch, 30% Wt [] EHS, CAS: 1332-58-7, Component: Ball Clay, 17% Wt [] EHS, CAS: 14808-60-7, Component: Crystalline Quartz, 1% Wt PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic) INVENTORY: Max Amt: 340000 pounds	ns
[] Identical to previous year CAS: [] TRADE SECRET CHEM NAME: Oxidized Asphalt [x] Pure [] Mix [] Solid [x] Liquid [] Gas [x] EHS CHEMICAL COMPONENTS: [x] EHS, CAS: 64742-93-4, Component: Asphalt, Oxidized, 100% Wt PHYSICAL & HEALTH HAZARDS: [x] Fire [] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic) INVENTORY: Max Amt: 90000 pounds	

Date Signed: 8/12/2003

2002 Page 3

Emergency and Hazardous Chemical Inventory

Specific Information by Chemical

Printed: August 13, 2003

Facility Name:	Georgia Pavement Products, Inc. d/b/a SealMaster/Atlanta
[] Pure [CHEMICAL CO	SECRET ME: Asphalt Sealer Emulsions x] Mix [] Solid [x] Liquid [] Gas [] EHS MPONENTS: AS: 1332-58-7, Component: Ball Clay, 5% Wt AS: 8052-42-4, Component: Petroleum Asphalt, 22% Wt AS: 7732-18-5, Component: Water, 39% Wt EALTH HAZARDS:] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic) 00000 pounds Max Daily Amt code: 05 00000 pounds Avg Daily Amt code: 05 by in largest container: 95000 pounds on-site: 365 DES & STORAGE LOCATIONS: Type: A Pressure: 1 Temp: 4 Location: Outside Horizontal Storage Tanks
[X] EHS, CA: [X] EHS, CA: [X] EHS, CA: [X] EHS, CA: [Y] AMA HE [Y] AMA AMT: 80 Avg Amt: 40: Max quantity No. of days of STORAGE CODE Container Ty	SECRET IE: Proxel] Mix [] Solid [x] Liquid [] Gas [x] EHS MPONENTS: S: 2634-33-5, Component: benzisothiazolin-3-one, % S: 1310-73-2, Component: Sodium Hydroxide, % S: 25265-71-8, Component: Dipropyleneglycol, % ALTH HAZARDS: Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic) 10 pounds Max Daily Amt code: 02 10 pounds Avg Daily Amt code: 02 11 in largest container: 400 pounds 12 consiste: 365 ES & STORAGE LOCATIONS:
FACILITY STATE I No additional info	FIELDS: mation is required by Georgia
STATE / LOCAL F	EES: None.
[] I have attached [] I have attached [] I have attached	a site plan a list of site coordinate abbreviations a description of dikes and other safeguard measures
Name and official ti	tle of owner/operator OR owner/operators's authorized representative: Richard A. Loughman

Tier Two Emergency and Hazardous Chemical Inventory		entory	Reporting Period: January 1 to December 31, 2		
	ation by Chemical		Printed: August 13, 2003		
Facility Name:	Georgia Pavement Prod	iucts, inc d/b/a SealMa	ster/Atlanta		
, uii	nalty of law that I have persor	nally examined and am far those individuals respons	niliar with the information submitted in pages 1 through ible for obtaining the information, I believe that the submitted		

Industriant Parism (Constant)

Inventory Valuation Report

As of the Bi, 2005

[Liter Drutemia includes: 1) Active liems: 2) Stock/Assembly, Report onser is by ID. Report is printed with funcated long Descriptions.

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C1610G STRIPERITE PRIMER—1 GAL LLG GAL 33.00 239.25 0.10 C1820G 1/C WHT LINE PNT-TEXT—1 GAL GAL 26.00 260.00 0.10 C1620P T/C WHT LINE PNT-TEXT—5 GAL PAIL PAIL 4.00 667.00 0.00 C1650P CONC ADX PROMOTER—5 GAL PAIL PAIL C1/700 SKATEMASTER GRAY ORUM GA E1010 SP 200 SQUEEGEE MACHINE 6A E1010 SP 200 SQUEEGEE MACHINE 6A E1010 SEALER WHESLER—58 GAL GA E1120 TR 550 W/STD AIR SYS—OBL AXLE 6A E1100 SM SANDPUP W/BYS ENGINE 6A E1600 SM SANDPUP W/BYS ENGINE 1A E1600 SM SYNDROPUP W/BYS ENGINE 1A E1600 SM SYNDROPUP W/BONDA ENGINE 1A E1600 SM SYNDROPUP W/BONDA ENGINE 1A E1600 SK GAL SULK STORAGE TANK 1A E1600 SK GAL SULK STORAGE TANK 1A E1600 SK GAL SULK STORAGE TANK 1A E16005 SK SAND WAND AGITATED TANK 1A E16005						Ø.Ø8
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C1620P T/C WHI LINE PNT-TEXT-6 GAL PAIL 4.00 167.00 0.00 C1650P CONC ADX- PROMOTER-5 GAL PAIL PAIL C3.7700 SKATSMASTER GRAY ORLM 6A EL010 SP 200 SQUEEGEE MACHINE 6A E1070 SEALER WHESLER-55 GAL 6A E1120 TR 550 W/STO AIR SYS-OBL AXLE 6A E1100 S00-GAL DANOPUP SPRAY TRAILER 6A E1600 SM SANOPUP W/BSS ENGINE 6A E1620 SM 1000CUP W/HONDA ENGINE 6A 1.00 2,309.30 0.92 E1766 MIXASA VIS. PLATE COMPACTOR 6A E1820 6K GAL SULK STORAGE TANK 6A E1005 SK 300 HAND AGITATED TANK 6A E1006 SK 300 HAND AGITATED TANK 6A		1/6 WHITE IND DOMESTICS CO.				0.10
C1650P CONC ADX PROMOTER—5 GAL PAIL PAIL C1.7700 SKAFEMASTER GRAY ORLM E1010 SP 200 SQUEEGE MACHINE E1010 SP 200 SQUEEGE MACHINE E1010 SCALCR WHESLER—55 GAL E1120 TR 550 W/STO AIR SYS—OBL AXLE E1120 TR 550 W/STO AIR SYS—OBL AXLE E1120 SM SANDPUP SPRAY TRAILCR E1120 SM SANDPUP W/BSS ENGINE E1120 SM SANDPUP						0.10
### ##################################				at " 60/60	167.00	ð. 87
E1070 SP 200 SQUEEGEE MACHINE EA E1070 SEALER WHEELER—SE GAL CA E1120 TR 550 W/STO AIR SYS-OBL AKLE CA E1160 S00-GAL CANOPUP SPRAY TRAILER EA E1600 SM SANOPUP W/BSE ENGINE EA E1620 SM CARROV W/HONDA ENGINE EA 1.00 2,309.30 0.92 E1765 MIKASA VIEL PLATE COMPACTOR EA E1830 EK GAL BULK STORAGE TANK EA E1005 DE300 HAND AGITATED TANK EA						
### ##################################						
EBIZO TR 550 W/STO AIR SYS-OBL AXLE [A						
ELICO 300-GAL DANOPUP SPRAY TRAILER 5A E1600 SM SANDPUP W/BSE ENGINE 5A E1620 SM DAVERUP W/HONDA ENGINE 5A 1.00 2,309.30 0.92 E1766 MERASA VIE. PLATE COMPACTOR 5A E1800 6K GAL BULK STORAGE TANK 5A ELICOS SK SAL BULK STORAGE TANK 5A ELICOS SK SAL BULK STORAGE TANK 5A						
E1600 SM SANDPUP W/BSS ENGINE EA 1.00 2,309.30 0.92 E1620 SM 10000UP W/HONDA ENGINE EA 1.00 2,309.30 0.92 E1766 MEKASA VIB. PLATE COMPACTOR EA E1800 6K GAL BULK STORAGE TANK EA E1800 3K GAL BULK STORAGE TANK CA E10005 SM 300 HAND AGITATED TANK SA						
\$1620 SM 1990/UP W/HONDA ENGINE						
EL766 MIKASA VIB. PLATE COMPACTOR SA E1800 6K GAL BULK STORAGE TANK SA EL8005 5K SAL BULK STORAGE TANK SA EL9005 5K SAL BULK STORAGE TANK SA				s dua	4 think the	*
EUBRO 6K GAL BULK STORAGE TANK EA LUSSIO 6K GAL BULK STORAGE TANK CA EROOS 5K-300 HAND AGITATED TANK SA				4 200	4,309.30	0.92
LUGGO AK GAL SULK STORAGE TANK GA ELTOOS SKIGO HAND AGITATED TANK SA						
E2005 SABOO HAND AGITATED TANK SA						
						1
SENTEN SK 550 SKL ESONOLENE SKID TANK SA	32929	ON 550 CAL ECOMOLIME ON IO TANK				ý

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As or our 31, 2003

Calter Criteria includes: 1) Active Items: 2) Stock/Assembly, Deport outer is by 10, Report is brinter with Truncated long Jeschip cross.

ltem 10	îtam Description	unit	Oty on Hand	item value	t of Liv Va
t2028	SK 550 HAND AGITATED TANK				
02720	TO SOME WAY THANK TOAT GO	54			
E1 950	R-L AGGREGATE SPREADER-12'	÷A.			
1525/00	SM-30 DIRECT FIRE MELTER	F.,P.			
E293 20	MA-EM MELLER/APPLICATOR	A^{+}	4.00		1.27
7334	SM-10 APPLICATOR	EARCH			- 0/
61.00	KESON LITTLE CHALK LINE		名,699	79.32	Ø. Ø3
6130	MESON GIANT CHACK LINE		7.00	7479	0.07
M10016	FLEXMASTER - GALLON	E,Α			
11001J	SLEXMASTER-5 BAL PMIL	PAIL	5.00	115,25	0.05
71.01.00	POURABLE CRACK FILLER-ORUM	£,/0,			
71.001.00G	POURABLE CRACK FILLER-JUG	CAL	.3.20	42.25	0.02
*1.01.0P	POURABLE CRACK ACLUER-PAIL	PAIL	34.00	365.50	2, 15
M1020P	TROWEL GRADE CE-5 GAL PAID	PAIL.	33 . 00	354.75	0.14
M1.050L	CRACKMASTER O/F SUPREME	£8	41.50.00	1,280.75	ð.51
M1060L	CRACKMASTER 3405	LĎ	1.003000.000	2,592.00	1.04
M1070L	CRACKMASTER P.L. (301)	LE	95/50.00	7 30 . 00	a.29
M11000	TOPTUFF55 GAL DRUM	MUMO			
40.1.006	TOP TUFF - GAL.	SAL.	-7.00		
M1.100P	TUPTUFF5 GAL PAIL	PAIL	82 . WA	2,537.94	1.02
M1.1.100	SEALER V.M55 GAL ORUM	ORUM			
711106	SEALER V.M GAL.	€aAa.			
MILLOP	SčALÉR V.M5 GAL PAIL	PAIL	34.00	3.234.00	1.29
M1120P	PETROSEAL5 GAL PAIL	PAIL	1.00	30,50	0.01
M11306	PREPSEAL - LINAL JUG	GAL	-13.00	-51.35	
M11408	ASPHALT BINDER-BULK				
M11.400	ASPHALT BINDER-55 GAL DRUM	ORUM	-1.00	-30 . 20	
M1.140P	ASPHALT SINDER-5 GAL PAIL	PAL	~89.0 0	~756.50	
MIJ43-8	SSI-H ASPHALT BINDER		1297.00	972.72	Ø.39
M11.42-6	CRS-ZH ASPHALT BINDER-BULK		2223.00	1.667.49	0.67
M1150	PATCHMASTER-50# EMGS	846	874. 00	4,306,57	a.92
MILLSOP	GATORPAVE-E GAL PAIL	PAIL	L7.000	314.50	Ø.13
M11706	PSA -GALLON				
M1.170P	SA - 5 SAL PAIL	PAIL	5.00	187.25	0.07
ML180P ML200P	7ETAC	E/ACH			
M1210P	STD TRAFFIC PAINT-WHITE-PAIL	PAIL	-69. 00	-1,828.50	
MIZZOP	STD TRAFFIC PAINT-YELLOW-PAIL	PAIL	3.00	212.200	라. 화달
M12306	SID TRAF PNI-FIRELN RED-5 GAL	PAIL	9.୬୪୬	415.00	0.17
M1200P	MANDICAP BLUE GALLON	₫A.	12.00	114.00	ø. 05
M1240P	STD TRAF PNT-H/C BLUE GAL	PALL	1.00	46,00	$\vartheta \cdot \vartheta 2$
71.250P	FED SPEC PNI-WHITE-S GAL PAIL	PALL			
M1260P	FEO SPEC PARTYELLOW-45 EAL PAI	PAIL			
M1270P	LINE BLOCK-OUT PAINT-5 GAL PA FAST ORY TRAF PNT-WHITE-PAIL	PAIL	100	22 . 540	0.01.
MIZSOP	CAST ONE TRACTOR OF SECOND	PAIL	4.00	.73.20	0.07
M1290P	PAST ORY TRAF PNT-YELLOW-PAIL PAST ORY HE WHITE S-GAL PAILS	PAIL	5.00	259.50	0.10
M1295P	FAST ORY HO YELLOW PAILS	ĹA	6.00	3.LØ .150	0.12
M1300P	CONCRETE SEALER—6 GAL PAIL	Con S.	6. 00	310.50	Ø.12
M13606	CONC CRACK SCALANT-1 GAL PAIL	PAIL	12.00	348.00	0.14
M1.0601	CONC CRACK STALANT-28 02 TUBE	PAL	1.20	18.00	2.21
2150A002	REPU BRUSH 9" TWISTED WIRE	Tubil			
P151A069	TM SMIASE MHSSE KII	£Α	_a_a_a	392. 00	ð.16
P153AM96	REPL BRUSH—8" TWISTED WIRE	E/A			
P150A005	MHITE TRAFFIC PAINT	£Α	8.70	212.80	Ø. Ø 9
P160BW05	YELLOW TRAFFIC PAINT		47.00	37.37	\$, \$\partial \text{\$\partial} \$\p
P449AMAG	80/100 STEEL SPRAY TIP 3/8		90.96	1.48.16	ð . d6
1449A004	80/70 STEEL SPRAY TIP-2/8"	<u>E</u> A	49.00	196,49	0.2B
P449A006	80/50 5/86L SPRAY 1)P-3/6"	ĒΑ	117.00	469.16	Ø.19
P449A011	80/20 STEEL SPRAY TIP-1/4"	£A ca	533.00	2.337.36	ð.94
P449A012	80/30 STABL SPRAY TIP-1/4"	£A.	113.00	389.34	Ø.16
P449A013	30/50 STEEL SPRAY TIP-1/4"	ŁA	35 . 00	184.30	ð.97
P449A016	CATTA CILL CHICAU TIS CON	BA.	75. 30	255 . 36	Ø . LØ
PMASAWIS PMASAWIS	50/70 STEEL SPRAY 112-1/4"	ξħ	39 . 200	312.34	Ø.13
PHSSAMOLY	80/40 STEEL SPRAY TIP 1/4"	1.A	D85.00	521.58	₩.25
	RECORDED S/87851x761	5/NO2-			
				524,62	\mathcal{J}_{i}^{*} , \mathcal{J}_{i}^{*}
11 SALC 1 1903	、47のA4年 MR学場と考めた。	±Α	-3 . MA	H57.120	
25014/3 602 25 0 2736	BASKET STRAINER ASSYCOMPLETE SPRAY WAND BYT	CA BA	2 . 20 - 3 . 20	51 4.62 -57,20	1) ,)

Contract Charge

Tavestony Valuation Report

As or Out 51, 12003

Filter Criteria includes: 1) Active Items: 2) Stock/Assembly, Report order to by ID. Report us Guiated with Autoapes Long Descriptions.

	Long Seserts stons.				
1.00m (1.0	Tinom Design up buon	. C. L.	Oty on Hans	loam Value	tor (mv va
P50273C	SPRAY MAMO 5 FT		-17.00		
95.0310/A	BASKET STRAINER-BASKET OVLY	£n.	5 00		66 . Tas
:45003 (-58	STRAINER BASKET UNCY-BAMOPUP		2.00	1.6.10	.0 , .04!
2546030 2546034	BASKET STRAINER /DIAMOND MECH	£,AKCPH	50 . 100	437.10	7. Lá
29534005	SO GAL WATER TANK FOR TR PUMPS	ŁA		JS , 50	$\partial \cdot \partial 1$
22548 0 25	BALL HITCH 2 E/IB				
で 1240MAの 27548例(6	SPRAY -058 2/4" 50 FSST W/ -CT	÷A.	4. W	225.37	3.79
P7548027	5.000AM H0005/67/4 x 7/6 (V/2) 11	£Λ	5 . AQ	₹733	1, 10
21.135	SPRAY HOSE/ 3/4 X 100 W/1 PMS-LATEX	£Α	4.20	218.51	9. <i>9</i> 9
RL 165	JOUIC ROAD LATEX		27.00	13,446,70	54,38
R2570	SEAUER LATEX ADDITIVE	TVDs the	3,50	4.386.00	1.79
RC.260	BARIUM CARBONATE	OR JM	5.00	2,490.00	1.00
3.345	OLMASPERSE 535	EAG			
R2395	PROXEC 6XC	PAILS	1.00	42.47	Ø. 37
81.460	CIMESTONS	DRUM LR	1.50	1.832.38	1.53
R1576	CUSTOM FIBER	EA EA	8 0.00	102.00	Ø. vA
R1660	EMULET FIER-AGE #	DR Jm	31.00	511.60	Ø.20
ALSIC	RELIZAN -S	an an	37.30	12.302.00	5.12
, R1980	PANGEL HV-44#	am SAG	3.50	1374.70	v .55
R2002	5 GAL PAIL W/LID	CA)	25.00 27: aa	L, 300 .30	Ø. 40
/ RM1000	COAL TAR RT-12	6AL	37.1.00 (78949.00)	534.75	Ø.33
RM1005	SM BLEND ASPHALT	6AL	3400.00	93,150,08	37.27
RM1.006	AJACK BLACK 3/5	GAL	5500.00	∂.117. 0 1 1.965. 0 3	3,25
RMIQIQ	SM BILENO CLAY	8A6	95.0 0	279.72	Ø. 73
RM101085	SM BLEND CLAYORULK BASS	BAG	253.00	17,317.30	a. Li
RM1015	BLACK FILLER 60# BAGS		WALL DE COLOR	الاستان كوانان و الانت	7.06
201588	BLACK FILLER BULK BAGS				
RMLØZØ	BENTONITE CLAY-LOW #	∃AG	961.00	2,304.38	0.92
RM1040	CALCIUM—80 #	SAG	41.00	524,39	0.32 0.21
8M1050b	LIMESTONE-60# EMGS		249.00	6J4,65	0.21
RM1.050B6	LIMESTONE -ENLY BAGS		38.00	1,890.30	ð.76
RML060	K 80 SAND	8A43	-211.00	-643.36	65 + 1 + 3
RM1070	# 45 SAND	8A6	3.40	3.25	
RM1080	20/30 MESI- SAND		-173.00	-475,75	
RM2000	68 GAL RECON DRUMS	A.S.	52.00	363.20	. de
R1902-0000	SAMPLE CAN W/LID	A.E			
RM2040 S1000B	PALLETS TWO STORES OF THE PROPERTY OF THE PROP	£A.			
219 00 0	SS COAL TAR SLR-BUCK	GAL	-250489.00	-122,739.51	
SIMMOR	SS COAL TAR SILR-55 CAL DRUM	ÖRUM	~3.00		
31 002 5	SS COAL TAR SER-6 GAC PAID SUPERSEAU UV	PAIL			
310108	MS ASPA SMUL SUR—BULK	CAL.			
51.01.00	MSII ASPH EMUL SLR-68 GAL ORU	GAL.	-119652 , M	-7,860,60	
51010P	MOLI ASPH EMUL SER-5 GAE PAIL	JRUM			
S10208	PMCTS	PA:	-4.00	-41.56	
510200	PMC 175		-34452.00		
S1020P	PMOIS				
510408	ASPEN AC/BULK	/2/A)			
S1040C	AP/AC PAVEMT REJUV656AL DR	GAL.			
S1.0458	LIGUID ROAD AC - BULK	MURG 70 au	. 12 / 3/2		
51.0450	LIQUID ROAG AC 55 SAL DRUM	ZAL EA	5477.90	-4.884.30	
S1.045P	CLOUID ROAD-5 GAL PAILS	-11 E.D.	2 22		
51 050 E	AP/RT PAVEMT REJUV-BUCK	6AL	~8.00		
31/05/00	AP/RT PAVENT REDUV-55 GAL DRU	SRUM SRUM	1548.00		
S1.050P	AP/RT PAVEMT REJUN-5 GAL PATE	140 c			
51.0657	LIQUID ROAD READY MIX PAILS	1 1747 6			
\$1.0955	PMR SEALER-BULK	/6,A.	4 D 1918 - 9184		
510950	PMB SCALER-DRUMS	dA	~42 40).00		
S1.095P	PME SEALER-E GAL PAILS		12.90		
000008	COLORPAVS—acus—RED	EA. Gal			
S2000D	COLORPAVO 55 GAL ORUM REC	Section 1			
200000	COLORPAVE-5 GAL PARU-RED		7 - 104		
52010P	COLORPAYS - 6 GAL PAIL - GREEN	MAIL MIL	7.00	2.1.19	4 . dr.
S2020P	COLORPAVE 3 CAL MATE OREV	MAI.	~ :.1000	- 332 . 75	
72000F	COLORPAVE A GAL PAIL BROWN				
1 16 3 16 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	concerns which was bower well from Oxidians	97A. J			

Pagas /httph// Valuation Resont As of Sul Sul 1000s Liber Griberia includes to Active Tomes: 2; Stock/Assembly, Resond order is by 30. Record is amin'ng with Theresize long Descriptions.

lsom II	Dram Geramupation		Oty on sand	loom waxue	S of Inv Va
020400	JOLDRAMS-35168 GRUMS				
1349P	COLOR PAVE CAHARA BETOS		2.30	140,00	0.00
1-2160P	JOLORPAVE HO ZSR-PAIL	Francisco (Constitution of the Constitution of			G + was
12,1000P	COLURPAVE AD SEM PAIL	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	16.00	1.106 20	7.39
SERØBN	OP HO TINT-GRAYSTONE L-PINT	PINT			
022056 022056	OP 40 TINT-SEATE GRAVIL-PINT	J-PINT			
Salat 1500 Salat 1000	CP MOTENT-BRICKYARO MED-1-PIA] ~[2] [6];	35 . 447)	27 to 11 to 12	1.15
1. 02 WY 12225K	OP -0 TIME RETURN PINE	7.97ML	io . 202	رائن . ۋىلىد	0.66
2. 000	CP - D TINT-BROWNSTONES-PINT	3-P1WT			
52235A	DP HO TINT-BURNT STEMMA L-PINT SP HO TINT-TERRA COTTA L-PINT	T-HIMI			
5224 0 N	OF MO TINE-FOREST GREEVE-PINT	HINI	5.00	Kir Etg.	3.02
5.724 5 N	OP HO TINI-OLIVESTONE 1-PINE	r-bint	.E. 30	16.36	Ø . WS
1,0130	24" SOLESSEE W/O HANDLE	Pimi			
11050	SQUEEBEE REPLIES MY OF THIS PREME	/A	-2.00	-29.30	
(3/30)	76" GOLEGGEE W/O PANOLE	<i>2/</i> 4			
11100	36" SOUESGEE W/HANDLE	<u> </u>	7.490	1.30.41	9.95
0.1.1.0	SOULEGEE REFIGE 36" NEOPRENE	EA.			
11.60	ALUM. APPELABRUSE 24"	(A	2.00	113.35	0.01
71180	APPLICATOR BRUSH REFIEL36"	EA.	139.00	วัฟฟ. 46	0.20
71196	24" WOOD SEALER APPLIFICUSE	Ų₽.	128.70	66.10c	0.24
11197	18" WOOD SEALER APPLI-BRUSH		- 7 . (M 0	-21.84	
71255	BUGING BRUSH HANDLES		8.00	25,92	Ø , W ₂ ,
7126Ø	COGING BRUSH WAMPOLES—COMPL	:A.	12.00	31.70	$\vartheta \cdot \vartheta z$
T1265	EDGING BRUSH	£A.			
11270	SUPER SOUCEGLE-36" COMPLETE	ĘΑ	25.0%	73.50	0.03
71271	36" LIGHTWEIGHT ALUM, SQUEEGES	£A	22 .00	L. 356.90	0.54
11280	See to the contract of the least to	£A.	3.90	77.51	0.03
73282	36" SUP SQUEEGER RUB. REFILL 36" ALUM NEO RUBBER REFILL	£.R	. 3. 90	159.30	9.06
11296	SUPER SQUEEGEE48" (COMUETE)	EACS-	10.00	45.04	0.02
71201	48" ET WI ALUM SOUEEGEE	£/A	1.00	35.75	Ø. Ø3
71291 71000	SUPER SQUEEGEE REFILL—48"	ËΑ		-Ø. Ø.L	
11360	CRACK PILLER POUR POI	EA	3.00	JG , 34	ð. ð2
113000	POUR POT ON WHEELS	in A	1.00	53.47	Ø .Ø2
11370	V-SHAPED CRACK FIGE	SA CAC	2.00	219), 46	D . 203
13,400	U-SHAPED SQUEEGEE W/HANDLE	6ACA	18.00	249.92	ð. 3)
T1410	U-SHAPED RUBRER REPILL	EA CA	~£000	- ZLL 59	
T1420	V-SHAPED SQUEEGEE E	EA.	J.J 00	.3/1.22	0.01
71421	V-SHAPED SOUREGLE REVERSIBLE	EA	12.00	263.72	3.11
71430	V-SHAPED SOUREGEE W/HNOL-PULL	£a	-1.00	-21198	
140	V-SHAPED SOUSEGES REPLIE	EA	45.20		
115810	2" MASKING TAPE—GINGLE ROLL	ROD	42.00	132.93	Ð. <i>0</i> 15
71581	I" MASKING TAPE		75.00	184.79	0.47
1532	2" HI TEMP MASKING TAPE	CΑ			
11590	2" MASKING TAPE-US-Z4 ROLLS	(
71600	36" ASPHALT CUTE WARADLE	2A	A 323	2.4.5	
11601	36 " CUTE BLADE W/W HANGLE	LACH	3.200	243. 00	₩, 1/0
11602	LUTE BRACE KIT	LANGEN LANGE			
1150013	42" LUTE BLADE ONLY	ines. Šú			
11620	ASPHALT RAKE	5A	7 - 0.0		
11.650	-EAVY-DUTY HAND TAMPER	čA	4,00	£5∅.54	9.96
13.670	SC PT SHOVEL W/29" HANDLE	ĽA), v)()	58.0 0	0.02
T0.6836	SC PT SHOVEL W/47" STRAIGHT HA	ĽA	1.0 . 00	37.34	Ø. Ø3
71.710	POLYPROPYLENE BROOM W/O HANDLE	čA	4.20	30,58	9 . D.L
T1730	CARBON STEEL BROOM W/C HANDLE	UM UM	19.20	125.16	20.06
11.750	Oli SPOT BROOM W/G HANOLE	DA	31.00	297,31	0.12
70,9000	ALJMINUM CAST PALL OPENER	CA	15.00	191.79	D. DS
11980	SUPER SCRAPER	EA	30.00	300 . 500	Ø. 2 65
11960	SUPER SCRAPER REPLACEME BLADES		2.00	±4.30)	Ø . B 2.
12000	ALLIMINUM BRUSH HOLDER	ÉA £ n	18.90	25.32	Ø . ØC
TZOLO	É WOOD HANDLE	€ A o A	31.00	.°944 v 53	D. 163
12030	ANTITOATOR SRUSH HANDLE	£A ⊹∧	57 . 30	1.23.87	8.95
7.050	MASTERFIC SEALER REMOVER—GAL	1.50 2.70	21.00	13 00 . 117	0.04
12060	MADFICATION OF ACADEM REMOVER-PT	BAL.	7 . 30	71.70	0.44
12070	TARRUSTICA-GSI, HOME	PT	₫ 6.00	124.75	g, yk
V1	e de production de la company de la comp		3.4 (9 9)	7.1.10	* . A.3
£20014	TAR BUSTER-THIP TOP SOTTLE	ΔA	76.00	27.2	+ 745,7

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Filter Chileria includes: 1) Active Items: 2) Stock/Assembly, Report proef is by 10. Report is chintee which included long Descriptions.

170% 10	ítam Destription	J# 1.5	Jey on wand	icom Vacue	Sof Edv Va
72678	TARBUSTER-GAU	£Α	. 1 3	362 . 35	9.14
1.090	1 ARPEOG-BALLON	<u>5,7</u> 6	3.20	35.73	ð. 01
2000-3	SOUSAS 246		U . (NO	35.20	1.43
12050.	TARP500-6 IP TOP	2.19	.5.00		3 4 307
TTE E 2/V)	MINIZ-ROUDTAPE MEASURING WHEEL	zA.			
12101	MMIZ TWIN MEASURING WHEEL				
221A 72320	OMINA-ROLUTARE MENSURING WHEEL	£A	203	EM . 83	5 . d.2
12035	MODEL DOO MEASURING WHEEL	Ąį			
12210	MODEL 400 MEASURING WHEEL FRAFFIC CONE-LIST	1.			
72220	36" PMC TRAFFIC CONS	5A	4 . 202	કાઇ.જોજો	9.91
72250	SIGN	A.,	15.90	136,40	₹91.9 €5
12260	SIGN-PWET TARP	EΔ	7.30	39.20	Ø. 82
~2270	SIGN-ARROW	£0,			
72230	SIGN"NO THRU TRAFFICE	3.A * >s	3.20	14.30	Ø.Ø2
12290	WET PAINT	5. h 5. h 1 h	3.00	44,30	4.02
12300	CAUTION TAPE1000 ROLL	£A r.s	8.00	33.50	Ø . Ø1.
72435	EASY RIDER PARKING OURS/6	£.∧	37 J aa	199,80	d . ds
F2475	EASY RIGER SPECO SUMPS/CAT EYE	EA.			
4810	DISPOSAGLE COVERALCSXC	£A.	13.00	L.E29.30	Ø. 45
74820	COVERALLS XXLG-3XLG	EA	113.00	325.81	4.1.1
437.1	ELASTIC WAIST PANTS XL-2X	£A Fo	307.00	342.01	Ø. 38
T 4830	COVERALLS KIMBERLY CLARK	EA	398. 20	775.42	9.31
14900	PLY-MINE GEL	EACH EA	కార్ అంద	9.91	
1.49(j.)	PLYOTHOL CREAM	EA	56.06	26.5 6	Ø.Ø3
7.4930	REALLY WORKS HAND CLAR-TURE	TUELE	35. <i>0</i> 0	110.00	0.04
4946	REALLY WORKS HAND CONR-CAN	EA	54.00	1.04 . 32	0.04
14956	REALLY WORKS NAMO CLINE-LG CAN	EA	27.30	40.30	Ø.02
16000	LW SHIP BLOWERS BAS	ËA	2 a . 90	2000.34	0.30
F50006	UN GHP INTEK BLOWER	EA.	1.00	Curtain dia	
16008	LW SMP BLOWER BAS	ĒA	2.5 GW	395.40	Ø.18
î 5013 0	CN BHP (C BLOWER BAS	Ã	00	1. 12 4/8	12 S.W
16040	LW LUMP IC BAS	ŽÄ.	is a VPG	5.11,40	0.21
16045	10 HP BLOWER INTEK OHV(B&S)	ĒA	1 1000	581.40	St. 202
T6050	LW 9 H.P. BLOWER	EACH	1.00	719.4 0	Ø.23
T6060	13 MP LITTLE WONDER BLOWER		a tru	7.3.3.49	0.29
F63.25	3 YP 3ILLY GOAT BLOWEROMDA	Æ	1.00	737.40	0.30
Teliko	é HP I/C BILLY GOAT BLOWER-ES	EA			G a G/G
[6155	6.5 MP BILLY GOAT WYBSS INTEX	Æ3			
16170	IL HP 81LLYGOAT GLOWER-HONDA	¢.A			
(51/5	SILLLY GOAT LOHPLINTEX	Æ	2.00	7.5.162.18 0	0,47
19180	86 16-19 VANGUARO TWIN	£Α		,	14 A 11 2
16188	BILLY GOAT 13HP HONDA	£,A			
63 90	UN 3.5 MP B S S CRACK CLEANER	έA			
16310	in a mir monopa	$\pm p_{i,jm}$			
75.12 0	W PRO CRACK CLEANER	A.S.			
16400 16610	BILLY GOAT SLOT MACHINE		00	1.394.25	Ø . 565
16620	AIR OPERAGED STRIPER (BANTAM)	ĒΑ			
75300	SUPER STRIPER	E.A.	2. QQQ	47.96	\mathcal{X} , $\mathcal{Q}_{\mathcal{X}}$
16830	GRACO LINELAZER 3000	£A			
159 00	LINELAZOR 0900	ξA			
76910	AIRLESSCO SS 3000	ćA			
584 0	AIRLESSOO SS 4500	£/A			
76925	AIRLESSCO SS 6000-1 GLN AIRLESSCO SS 6000-2 GLN	ΞA			
75950		LA.			
77600	AIRUESSOO ZMO GUN KIT LINE TAMUKU MADHINE	έΑ			
T3010	LEXUS SIGN-MANDICAP PARKING	ć A			
18110	10' GREEN J-CHANNEL POST	ρ <u>()</u> 13	್.∂0	7/3. 0/0	a. 43
18120	12x9 SIGNVAN ACCENSTBUE	£A	12.00	U1⊾60	$A \cdot \delta V$
i hur avsu Yur	A RESIDENCE OF A COMPANY OF A STATE OF A STA	<u> </u>	1.00	6.35	
			-	104.335.51	100.00